

TAB 1

(part 4)

No.	CHECK LIST	REQUIREMENT	RESULT	REMARKS
B4	Ground Cabinet			
(1)	Communication check of operation terminal	Check display data	OK • NO good	
(2)	Communication check of Maintenance Tool	Check display data	OK • NO good	
B5	Check leakage			
(a)	Gearbox	No leakage	OK • NO good	
(b)	Gear coupling	No leakage	OK • NO good	
(c)	Main bearing	No leakage	OK • NO good	
(d)	Oil piping joints	No leakage	OK • NO good	
(e)	Rotor hub internal and Rotary Joint	No leakage	OK • NO good	
(f)	Oil Cooler	No leakage	OK • NO good	
(g)	Off Line Filter	No leakage	OK • NO good	
(h)	Water Coolers	No leakage	OK • NO good	
(i)	Other point ()	No leakage	OK • NO good	
B6	Governing Oil Line			
(1)	Rotating direction of G.O Pump Motor (OP-101)	Same direction as arrow put on motor No abnormal noise	OK • NO good OK • NO good	
(2)	Rotating direction of G.O Cooling Pump (C-101)	Same direction as arrow put on motor No abnormal noise	OK • NO good OK • NO good	
(3)	Oil pressure of G.O. Pump	More than $27.0 \pm 0.5 \text{ MPa}$	OK • NO good (MPa)	
(4)	Oil Leakage	No leakage	OK • NO good	
(5)	Rod length of Boosters Adjustment - Service Brake Booster If rod length is out of required range, adjust the booster length. - Yaw Brake Booster If rod length is out of required range, adjust the booster length.	At Brake on: $200 \pm 5 \text{ mm}$ At Brake on: $150 \pm 5 \text{ mm}$	OK • NO good (mm) OK • NO good (mm)	Air-bleeder
(6)	Service Brake (a) Activate check (b) Release check	(a) Stop Rotor (b) Gap; from 2.5-0.85mm to 2.5+1.10mm	OK • NO good OK • NO good	
B7	Gear Box Lubricant Oil line			
(1)	Rotating direction of L.O Pump Motor (OP-303, 305)	Same direction as arrow put on motor No abnormal noise	OK • NO good OK • NO good	
(2)	Rotating direction of L.O Cooler (C-301, 302)	Same direction as arrow put on motor No abnormal noise	OK • NO good OK • NO good	
(3)	Oil pressure of L.O. Pump	$0.1 \sim 0.5 \text{ MPa}$	OK • NO good (MPa)	
(4)	Oil Leakage	No leakage	OK • NO good	
(5)	G.B. L.O. Heater operation		OK • NO good	

No.	CHECK LIST	REQUIREMENT	RESULT	REMARKS
B8	Main Bearing Lubricant Oil Line			
(1)	Rotating direction of L.O pump motor. (OP-306)	Clockwise (view from motor non drive end) No abnormal noise	OK • NO good OK • NO good	
(2)	Oil pressure of L.O. Pump (PS-302)	ON.	OK • NO good (MPa)	
(3)	Oil Leakage	No leakage	OK • NO good	
(5)	M.B. L.O. Heater operation		OK • NO good	
B9	Converter Cooling Water line			
(1)	Converter Cooling Pump (OP-401)	Same direction as arrow put on motor No abnormal noise	OK • NO good OK • NO good	
(2)	Rotating direction of Converter Water Cooler Fan (C-401)	Same direction as arrow put on motor No abnormal noise	OK • NO good OK • NO good	
(3)	Water leakage	No leakage	OK • NO good	
(4)	Water flow and volume (FT-401)	100~120L/min	OK • NO good (L/min)	
(5)	Water Pressure (PT-401)	0.23 – 0.4MPa	OK • NO good (L/min)	
B10	Generator			
(1)	Start up report	Fill in	OK • NO good	
(2)	Electro fan's rotational direction of generator.			
	(a) Generator Inner Air Left Fan (M-5)	Clockwise seen from the top	OK • NO good	
	(b) Generator Inner Air Right Fan (M-6)	Un-clockwise seen from the top	OK • NO good	
	(c) Generator External Air Circuit Fan(M-7)	Clockwise	OK • NO good	
(3)	Heater's resistance of generator.			
	(a) Generator Inner Air Left Fan (M-5)	()A/ ()V	OK • NO good	
	(b) Generator Inner Air Right Fan (M-6)	()A/ ()V	OK • NO good	
	(c) Generator External Air Circuit Fan(M-7)	()A/ ()V	OK • NO good	
(4)	Check electro fan's consumption of generator.			
	(a) Generator Inner Air Left Fan (M-5)	Low speed ()A/ ()V High speed ()A/ ()V	OK • NO good	
	(b) Generator Inner Air Right Fan (M-6)	Low speed ()A/ ()V High speed ()A/ ()V	OK • NO good	
	(c) Generator External Air Circuit Fan(M-7)	Low speed ()A/ ()V High speed ()A/ ()V	OK • NO good	

(5)	Generator accessories			
	(a) Non rotational elements cleared.	Cleared	OK • NO good	
	(b) Automatic lubricant system is suitable to be used and dial is set.	Dial is set at 12.	OK • NO good	
	(c) number (quantity), states (condition) and contacting surface of brushes of slipring and drive end earth brush of generator.	Number States Surfaces	OK • NO good	

No.	CHECK LIST	REQUIREMENT	RESULT	REMARKS
B11	Step-up Transformer			
	Transformer Cooling FAN rotating direction	Same direction as arrow put on motor	OK • NO good	
B12	Sensors			
(1)	Difference between average wind speeds of MX-108 and MX-109	5m/s or less	OK • NO good	
(2)	Difference between average wind direction of MX-108 and MX-109	15degree or less	OK • NO good	
B13	Yaw Control System			
(1)	Check before Yawing (a) Check cable twisting (b) Grease to Yaw gear tooth. (c) Yaw brake oil leakage	(a) No twisting (b) Enough or not (c) No leakage	OK • NO good	
(2)	Adjust the yaw direction. Adjust the yaw direction to be 0deg against the dominant wind direction.	0±12.1deg	OK • NO good (_____deg)	Match mark
(3)	Check yawing. (a) Commanded direction of rotation by Handy Operational Terminal. (b) Abnormal Noise (c) Cable twist interference	Correct direction No abnormal noise No twist cables nor interference during yawing.	OK • NO good OK • NO good OK • NO good	
(4)	Functioning of Software Yaw Limit		OK • NO good	
B14	Blade Pitch Control System			
(1)	Pitch motion check Check Blade pitch motion (-109 to -14 deg and return to -109 deg.)	Visual Check & Handy Operation Terminal Display	OK • NO good OK • NO good	
(2)	Pitch memory (a) Feather Position (b) Fine Position	-109deg±1deg -14deg±1deg	OK • NO good (_____deg) (_____mA) (_____deg) (_____mA)	
(3)	Check the pitch operation exclude the dumper effect zone. To feather (-14 to -104)	less than 20sec.	OK • NO good (_____sec)	
(4)	Check the pitch operation in emergency condition	~2 second 7-8 deg/sec 2 second~ 5-6 deg/sec	OK • NO good	
B15	FSI Unit Calibration			
(1)	(a) Scanning the sensors (b) Check the number of the sensors and measurement value (c) Store the configuration to the memory (d) Confirm the communication of the Load measurement value by checking on touch panel.	The number of sensor is 18. Communication is not abnormal	OK • NO good OK • NO good	
B16	Surge absorbers	LED (green) on	OK • NO good	
B17	Interference of rotating parts Make sure there are no interference around			

	<ul style="list-style-type: none">- Brakes- Speed Sensors	No contact No contact	OK • NO good OK • NO good	
B18	Lighting Check tower light	All lights turn on	OK • NO good	

No.	CHECK LIST	REQUIREMENT	RESULT	REMARKS
C.	After the electric grid power receiving			
C1	Phase, voltage & frequency check			
(1)	Measurement of incoming voltage. - R-S: - S-T: - T-R: - R- earth bar: - S- earth bar: - T- earth bar:	690±69Vac 690±69Vac 690±69Vac 398±39.8Vac 398±39.8Vac 398±39.8Vac	OK • NO good (V) (V) (V) (V) (V) (V)	
(2)	Measurement of incoming frequency.	60±1Hz	OK • NO good (Hz)	
C2	Safety System Test			
	(1) Activation Speed (HSS)	Trip / SS2401 SS2508 SS2516	OK • NO good	
	(2) Activation Speed (LSS)	Trip / SS2400 SS2508 SS2516	OK • NO good	
	(3) Q8 Breaker	Trip / SS2000 SS2002 SS2508 SS2516 SS2517	OK • NO good	
C3	FSI Unit Calibration	Calibrated correctly	OK • NO good	
C4	Check before synchronization			
(1)	Safety check before synchronization	No abnormal noise and vibration	OK • NO good	
	(a) Unusual noise and vibration while accelerating and generating (Part: _____)			
	(b) No oil leakage of hydraulic system under pressure (Part: _____)	No leakage	OK • NO good	
(2)	Check auto start-up prior to synchronization.	Auto start-up	OK • NO good	

No.	CHECK LIST	REQUIREMENT	RESULT	REMARKS
D.	After synchronization			
(1)	Oil leakage after trial test (a) Unusual noise and vibration after functional movements of all parts (Part: _____) (b) No oil leakage of hydraulic system after pressure (Part: _____)	No unusual noise, vibration No leakage	OK • NO good OK • NO good	
(2)	Check the data. (a) Wind Speed (b) Generator Output (c) Wind Dir. Difference (d) Alternating Voltage (e) Network Voltage (f) Frequency (g) Power Factor (h) Generator Winding Temperature (i) Generator Bearing (DE) Temperature (j) Generator Bearing (NDE) Temperature (k) Generator Slip-ring cover Temperature (l) Governing Oil Temperature (m) Main bearing Lubricant Oil Temperature (n) Main bearing Temperature (o) Gearbox Lubricant Oil Temperature (p) Gearbox High Speed Bearing Temperature (q) Converter cooling water Temperature (r) Inside Converter/Power cabinet Temperature (s) Ambient Temperature (t) Inside Nacelle Temperature (u) Integrated Total Output of Generator (v) Integrated Total Internal Power Consumption (w) Integrated Total Running Hours		OK • NO good (m/s) (kW) (deg) (V) (V) (Hz) () (degC) (degC) (degC) (degC) (degC) (degC) (degC) (degC) (degC) (degC) (degC) (kWh) (kWh) (h)	

- After mechanical completion the WTG has been successfully commissioned as defined by drawing N30-10H-0139 has achieved commercial operation and is ready for unattended operation. All minor deficiencies have been reported on a punch list.

Place / Date

:

Manufacturer

:

Operator

:

The following persons verify that the record of commissioning checks has been completed satisfactory, with the exception of the items detailed on the Punch List.

- **VERIFYING PERSONS**

The following person attended and verified the commissioning was completed as detailed on the check sheets :

FOR THE MANUFACTURER : NAME

FOR THE DEVELOPPER : NAME

INDEPENDENT ENGINEER : NAME

(if necessary)

ADDRESS"

(Attachment for A5 Instrument Setting)

Instrument Setting List

Equipment Description		Setting									
Timer:		Dial:	X	TRAED	MODE:						
(a1) KS2T :	On Delay Timer	10sec									
(a2) KT1 :	Off Delay Timer	60sec	0.1 min	10	D						
(a3) KR330A	Off Delay Timer	10sec	1 sec	10	D						
(a4) K50 :	Timer One shot	10sec	1 sec	10	J						
(a5) K108	Off Delay Timer	10sec	1 sec	10	D						
Thermostat		Dial:									
(b1) BT1		0 (degC)									
(b2) BT3 :		15 (degC)									
(b3) BT4 :		15 (degC)									
(b4) BT5 :		15 (degC)									
(b5) BT6 :		15 (degC)									
(b6) BT1 :		0 (degC)									
(b7) BT2 :		5 (degC)									
Space Heater		Dial:									
(c1) R1 :		5 (degC)									
(c2) R2 :		5 (degC)									
(c3) R3 :		5 (degC)									
(c4) R1 :		5 (degC)									
Hygostat		Dial:									
(d) HT1 :		85 (%)									
Thermal Relay											
(e1) Q23 : OP-101 (G.O. Pump)		25A									
(e2) Q24 : OP-102 (G.O. Cooler)		2.0A									
(e3) Q20 : OP-306 (Main Bearing L.O. Pump)		2.0A									
(e4) Q15 : C-301 (Main Bearing L.O. Cooler/Gear Box L.O. Cooler A)		4.0A									
(e5) Q16 : OP-305 (Gear Box L.O. Pump A)		7.8A									
(e6) Q17 : OP-306 (Gear Box L.O. Pump B)		7.8A									
(e7) Q21 : C-302 (Gear Box L.O. Cooler B)		4.0A									
(e8) Q27 : C-305 (Transformer Cooler Fan)		1.4A									
(e9) Q25 : C-401 (Converter Cooling Water Cooler Fan)		3.2A									
(e10) Q26 : OP-401 (Converter Cooling Pump)		1.9A									
(e11) F10A : M1 (No.1 YAW)		4.3A									
(e12) F11A : M2 (No.2 YAW)		4.3A									
(e13) F10B : M3 (No.3 YAW)		4.3A									
(e14) F11B : M4 (No.4 YAW)		4.3A									
(e14.1) Q10 : YAW total		18A									
(e15.1) Q12A : M5 (Generator Inner Cooling Fan A Lower)		2.45A									
(e15.2) Q12B : M5 (Generator Inner Cooling Fan A Higher)		9.5A									
(e16.1) Q13A : M6 (Generator Inner Cooling Fan B Lower)		2.45A									
(e16.2) Q13B : M6 (Generator Inner Cooling Fan B Higher)		9.5A									
(e17.1) Q14A : M7 (Generator Outer Cooling Fan Lower)		2.45A									
(e17.2) Q14B : M7 (Generator Outer Cooling Fan Higher)		9.5A									
(e18) F22 : (Generator Space Heater)		10A									
(e19) Q18 : H-301/H-302 (Gearbox L.O. Heater)		9.5A									
(e20) Q22 : H-303 (Main bearing L.O. Heater)		1.3A									
GROUND FAULT RELAY											
(f) GFR :		500mA/1sec									
Over Speed Detector		Dip Switch									
		D1	D2	D3	D4	D5	D6	D7	D8	D9	D10
(g1) U40(TOG1) : for LSS		0	1	1	1	1	0	1	0	0	0
(g2) U41(TOG2) : Over Speed Detector for HSS		0	0	0	1	1	0	0	0	0	0
(g3) U42(TOG3) : Over Speed Detector for HSS		1	1	1	1	1	1	1	1	0	1
Circuit Breaker		L=	T1=	T2=	T4=	I3=	S=	G=	N=		
(h1) Q8 :		0.91	6s	0.3s	1s	5.6	1	0.2	*		
(h2) Q5 : Circuit Breaker		0.68	3s	0.25s	-	1.5	-	-	On 50%		
(h3) Q2 : Circuit Breaker		0.72	3s	0.25s	-	6.5	-	-	Off 50%		
(h4) Q9 : Circuit Breaker		0.6	3s	0.25s	-	5.5	-	-	Off 50%		

MWT92/2.4 60Hz

Instrument Setting List

(1) HUB CABINET

(a) Cabinet Equipments

Equipment Description			Setting				Sheet
Timer			Dial:	X	TRAED	MODE:	
K108	Off Delay Timer		30sec	0.1 min	5	D	3024
KT1	Off Delay Timer		2sec	1 sec	2	D	3021
KT2	Off Delay Timer		2sec	1 sec	2	D	3021
KT3	Off Delay Timer		2sec	1sec	2	D	3021
Thermostat			Dial:				
BT1	For heater (R1/R2)		5 (degC)				3000
BT2	For fan (V10)		15 (degC)				3000
BT3	Cabinet temperature low detection (trigger for K108 off-delay timer)		0 (degC)				3024

(b) HUB PLC (configured by Ingeteam)

Equipment Description				Setting										Sheet
CPU Card				P.F.R./COLD										
-U10	BH2111 CPU Card	Front panel	COLD										3002	
Analog Card				AI0	AI1	AI2	AI3	AI4	AI5	AI6	AI7			
-U13	BH2353 8Analog Input	Front panel	mA	mA	mA	mA	mA	mA	mA	V				3009
-U14	BH2353 8Analog Input	Front panel	mA	mA	mA	mA	mA	mA	mA	mA	mA			3010
3SSI + 4Analog Card				jumper/not jumper										
-U15	BH2413 / Jumper S7	board	jumper										3011 3012	
Communication				M1/M2		HD/FD		jumper/not jumper						
-U16	BH2501 port1	Front panel	M2 (RS485)		FD (Full Duplex)								3002	
		board /Jumper S9					jumper							
	BH2501 port2	Front panel	M1 (RS232C)		FD(don't care)									
		board /Jumper S10					jumper(don't care)							

MWT92/2.4 60Hz

Instrument Setting List

(2) TOP CONTROL CABINET

(a) Cabinet Equipments

Equipment Description		Setting					Sheet					
Timer		Dial:	X	TRAE	MODE:							
KS2T	On Delay Timer	10sec				2132						
KT1	Off Delay Timer	60sec	0.1 min	10	D	2134						
KR330A	Off Delay Timer	30sec	0.1 min	5	D	2135						
K50	Timer One shot	30sec	0.1 min	5	J	2133						
Thermostat		Dial:										
BT1	Cabinet temperature low detection (trigger for KR330A off-delay timer)	0 (degC)				2135						
BT3	For Top Control Cabinet Cooling Fan (V1, V2)	15 (degC)				2003						
Space Heater		Dial:										
R2	Heater for Top Control Cabinet	5 (degC)				2005						
Thermal Relay												
Q23	OP-101 (G.O. Pump)	25A				2170						
Q24	OP-102 (G.O. Cooler)	2.0A				2171						
Q20	OP-306 (Main Bearing L.O. Pump)	1.7A				2175						
Q15	C-301 (Main Bearing L.O. Cooler)	3.8A				2173						
Q16	OP-305 (Gear Box L.O Pump A)	7.2A				2174						
Q17	OP-306 (Gear Box L.O Pump B)	7.2A				2174						
Q21	C-302 (Gear Box L.O Cooler B)	4.0A				2175						
Q27	C-305 (Transformer Cooler Fan)	1.4A				2173						
Q25	C-401 (Converter Cooling Water Cooler Fan)	3.0A				2173						
Q26	OP-401 (Converter Cooling Pump)	1.9A				2173						
F10A	M1 (No.1 YAW)	4.2A				2171						
F11A	M2 (No.2 YAW)	4.2A				2171						
F10B	M3 (No.3 YAW)	4.2A				2171						
F11B	M4 (No.4 YAW)	4.2A				2171						
Q10	YAW total	16A				2171						
Q12A	M5 (Generator Inner Cooling Fan A Lower)	3.0A				2172						
Q12B	M5 (Generator Inner Cooling Fan A Higher)	10.3A				2172						
Q13A	M6 (Generator Inner Cooling Fan B Lower)	3.0A				2172						
Q13B	M6 (Generator Inner Cooling Fan B Higher)	10.3A				2172						
Q14A	M7 (Generator Outer Cooling Fan Lower)	2.3A				2172						
Q14B	M7 (Generator Outer Cooling Fan Higher)	7.0A				2172						
Q18	H-301/H-302 (Gearbox L.O. Heater)	6.0A				2174						
Q22	H-303 (Main bearing L.O. Heater)	1.6A				2175						
Q30A	M-9 (NACELLE WINCH)	8.3A				2170						
Q31	M-11 (ROTOR TURNING MOTOR)	6.2A				2170						
Over Speed Detector		Dip Switch										
		D1	D2	D3	D4	D5	D6	D7	D8	D9	D10	
U40(TOG1)	for LSS	0	1	1	1	1	0	1	0	0	0	2106
U41(TOG2)	Over Speed Detector for HSS	0	1	0	0	1	0	0	0	0	0	2107
U42(TOG3)	Over Speed Detector	1	1	1	1	1	1	1	1	0	1	2135

(b) TOP PLC (configured by Ingateam)

Equipment Description			Setting				Sheet					
CPU Card			P.F.R./COLD									
-U10(BH2111)	CPU Card	Front panel	COLD				2100					
Communication			port1	port2	port3	port4						
-U11 (BH2504)	BH2504 - RS232/RS485	board	RS232	RS485	RS485	RS232	2100					
			RS232	RS232	RS232	RS232						
			RS485	RS485	RS485	RS485						
BH2504 - HF/FD - [RS232]: don't care - [RS485]: HF: failsafe circuit ON		board	FD(don't care) 	HF 	HF 	FD(don't care) 						
FD: failsafe circuit OFF												
Analog Card			A/D	A1	A2	A3	A4	A5	A6	A7		
-U22	BH2353 8Analog Input	Front panel	V	V	mA	mA	V	mA	mA	mA		2124
-U23	BH2353 8Analog Input	Front panel	mA	mA	mA	mA	mA	mA	mA	mA		2125
Optic Star			Switch S1-1 on/off				Switch S1-2 on/off					
-U51	AK9095 (Top/Hub/CCU)	board	off				off					2101

MWT92/2.4 60Hz

Instrument Setting List

(3) TOP POWER CABINET

(a) Cabinet Equipments

Equipment Description		Setting		Sheet
Thermostat		Dial:		
BT4	For Top Power Cabinet Cooling Fan (V17)	15 (degC)		2003
BT5	For Fan (V18, V19, V20, V21)	15 (degC)		2003
BT6	For Fan (V22, V23)	15 (degC)		2003
Space Heater		Dial:		
R1	Heater for Top Power Cabinet	5 (degC)		2005
R3	Heater for Top Power Cabinet	5 (degC)		2005
R4	Heater for Top Power Cabinet	5 (degC)		2005
Hygrostat		Dial:		
HT1	Relative Humidity	75 (%)		2020
Thermal Relay				
Q7 :	Transformer (T1/T2)	20A		2000
Q1A :	Grid Voltage (P)	0.14A		2013
Q1B :	Grid Voltage (N)	0.14A		2013
Q3A :	Stator Voltage	0.14A		2013
Circuit Breaker		L=	T1= T2= T4= I3= S= G= N=	
Q6	Circuit Breaker	0.81	6s 0.3s 1s 5.5 1 0.2 -	2003
Q5	Circuit Breaker	0.68	3s 0.2s - 1.5 - - OFF	2009
Q2	Circuit Breaker	0.72	3s 0.2s - 5.5 - - OFF	2000
Q9	Circuit Breaker	0.6	3s 0.25 - 5.5 - - OFF	2000

(4) Transformer CABINET

(a) Cabinet Equipments

Equipment Description		Setting		Sheet
Ground Fault Relay				
GFR	GROUND FAULT RELAY	500mA/1sec		

EXHIBIT - N
FORM OF CERTIFICATE OF FINAL COMPLETION

1. Capitalized terms used herein have the meaning set forth in Appendix I (Definitions) and the Wind Turbine Generators Supply Agreement, dated as of March __, 2007 ("Supply Agreement"), by and between Babcock & Brown Infrastructure Group US LLC, as Owner ("Owner"), and Mitsubishi Power Systems Americas, Inc., as Seller (the "Seller").
2. Seller has delivered this certificate, completed except for signature of Owner, to Owner's duly authorized representative on the date first set forth above.
3. Seller certifies and represents, with respect to all *[insert the total number of WTGs delivered by Seller to the Site]* Wind Turbines, that the following statements are true as of the date set forth below;
 - (a) Substantial Completion has occurred;
 - (b) The Project Acceptance Test has been successfully completed in accordance with the Project Acceptance Test Procedures.
 - (c) Owner has received from Seller either (i) a final waiver, in the form specified in Exhibit- U-2 of the Supply Agreement, of all contractual liens and any mechanic's and materialmen's liens or other like liens available under Applicable Law that Seller or any of its subcontractors or vendors may have against Owner, the Project or the Site, or (ii) if Seller shall have used any subcontractors or vendors but is unable after diligent effort to obtain such final waivers, and such subcontractor or vendor shall not have asserted any such lien against the Owner, the Project or the Site, a certificate or undertaking letter (in form and otherwise subject to approval of the Financing Parties and guaranteed by MHI) to protect Owner, the Project and the Site from any and all claims that may made on account of such liens.
 - (d) All As-Built Drawings (if any) have been delivered to, and accepted by Owner;
 - (e) All of Seller's supplies, personnel, rubbish and waste have been removed from the Site;
 - (f) All Punch List items have been corrected or performed to Owner's reasonable satisfaction;
 - (g) Seller has issued and delivered to Owner for its countersignature this Final Completion Certificate in accordance with the provisions Section 9.4 (f) of the Supply Agreement.
4. Seller, and Owner hereby acknowledge and agree that all requirements as stipulated in Section 9.4(f) of Supply Agreement has been fulfilled and therefore Seller has achieved Final Completion.

[Remainder of Page Intentionally Blank]

Exhibit N - Final Completion Certificate Form

The persons signing below are authorized to submit this certificate to Owner for and on behalf of Seller.

Mitsubishi Power Systems Americas, Inc., as Seller

By: _____ Date: _____

Name: _____

Title: _____

Acknowledged and agreed by the undersigned, who hereby certifies that he or she is authorized to countersign this certificate for and on behalf of Owner.

Babcock & Brown Infrastructure Group US LLC, as Owner

By: _____ Date: _____

Name: _____

Title: _____

Exhibit N - Final Completion Certificate Form



Los Angeles Office 100 Bayview Circle, Suite 4000 Newport Beach CA 92660 Phone 949-856-8445 Fax 949-856-4481/4482

Exhibit-O Technical Advisor Fee Schedule

Rate Schedule (Standard Rate)

Site Manager Class:	\$160.05/Hour
Mechanical Engineer:	\$149.10/Hour
Electrical Engineer:	\$149.10/Hour
Commissioning Engineer (Mechanical.):	\$149.10/Hour
Commissioning Engineer (Electrical.):	\$149.10/Hour

A. APPLICATIONS

1.	Travel Day	8 hours Standard Rate
2.	Weekdays up to 8 Hours/day between 7:00am & 6:00pm	Standard Rate
3.	Time in excess of 8 Hours/day (Service/Standby at weekdays)	1.5 Times Standard Rate
4.	Saturday Service	1.5 Times Standard Rate
5.	Service time of Sundays, Holiday or time in excess of 8 hrs/day at Saturday, & nocturnal time between 10:00pm & 6:00a.m.	2.0 Times Standard Rate
6.	Standby Time from Monday to Friday except holidays.	Standard Rate

Note 1: Tax: Any tax related to Technical Advisory Fee, Owner shall pay to Seller in the manner specified in Section 5.1.5 of the Supply Agreement

Note 2: All subcontracted specialists will be billed to Owner at cost plus 15% administration.

Note 3: Standby Time means any non-working hours from Monday to Friday
except holidays in case working hours of a certain day does not reach eight (8) hours.

B. EXPENSES

1. Travel Expenses such as Airfare (Business class for international flights), Taxi, Rental car, etc. are invoiced at cost plus 10% handling fee.
2. Lodging is invoiced at cost plus 10% handling fee.
3. A per diem of \$70.00/day is charged to cover food and incidentals.
4. Telephone, telefax, and telex communications shall be invoiced at cost.
5. Expenses (Passport, Visa, etc.) in connection with technical advisor's preparation for departure will be charged at cost plus 10% handling fee.

C. TERMS

1. Validity:

These rates are valid until the date of Substantial Completion of Project.

2. Payment:

100% cash payment within 30 days after presentation of Seller's invoice

3. Time Sheet:

The Seller's technical advisor will submit the time sheet weekly to Owner's representative at the Site who shall approve time sheets weekly. If Owner has any questions per time sheets, Owner shall assess and clarify with Seller's representative at the Site and determine the approved time sheet within a week.

If Owner fails to make the approved time sheet within a week, the Seller is entitled to claim the Technical Advisory Fee based on the time sheet which the Seller has submitted to Owner.

Exhibit P-1
Form of Escrow Agreement

Execution Copy

WIND TURBINE ESCROW AGREEMENT

()

This WIND TURBINE ESCROW AGREEMENT ("Escrow Agreement") effective as of _____, 200_ (the "Effective Date"), by and among MITSUBISHI HEAVY INDUSTRIES, LTD., a Japan corporation ("Licensor"), _____, a _____ limited liability company, (together with its successors, and permitted assigns and transferees, "Licensee"), and Bank of Commerce, a Wyoming banking corporation ("Escrow Agent") (Licensor, Licensee and Escrow Agent are herein referred to, collectively, as the "Parties").

RECITALS

A. Babcock & Brown Infrastructure Group US LLC, a Delaware limited liability company ("BBIG") has purchased _____ wind turbine generators for the _____ wind project located in _____ County, _____ (the "Project") pursuant to that certain Wind Turbine Generators Supply Agreement (the "Supply Agreement"), dated as of June 5, 2007, by and between BBIG and Mitsubishi Power Systems Americas, Inc., a Delaware corporation ("MPS") and as assigned to Licensee as of _____, 200_, (the assigned wind turbine generators hereafter collectively referred to as the "Wind Turbines").

B. Licensor is the parent corporation of MPS, and the manufacturer of the Wind Turbines. Pursuant to the terms of the Supply Agreement, MPS is required to cause Licensor to enter into a mutually acceptable escrow agreement with Licensee.

C. BBIG (in its capacity as the "Owner") and MPS have entered into (i) that certain Warranty, Performance Test and Availability Guaranty Agreement, dated as of June 5, 2007 (the "Warranty Agreement"), and (ii) that certain Wind Turbine Maintenance and Service Agreement, dated as of June 5, 2007 (the "Service Agreement"). Each of the Warranty Agreement and the Service Agreement has been assigned to Licensee as of _____, 200_.

NOW, THEREFORE, in consideration of these premises and in consideration of the mutual covenants herein contained, and for such other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by the Parties hereto, the Parties do hereby agree as follows:

AGREEMENT

1. Definitions and Interpretation. All capitalized terms not otherwise defined herein shall have the respective meanings given to such terms in Appendix I – Definitions, attached to the Supply Agreement, shall apply herein.

1.1 Sections, Articles, Appendices and Exhibits. References to Sections, Articles, Appendices and Exhibits are, unless otherwise indicated, made to Sections of, Articles of,

WIND TURBINE ESCROW AGREEMENT

Appendices to and Exhibits to this Escrow Agreement. The parties acknowledge that the Recitals, Appendices and Exhibits hereto form an integral part hereof.

1.2 Headings. The headings to Sections and Articles of this Escrow Agreement are for ease of reference only and do not form part of this Escrow Agreement and shall not in any way affect its construction or interpretation.

1.3 Gender. The masculine gender shall include the feminine and neuter and the singular number shall include the plural and vice versa, and references to persons shall include individuals, bodies corporate, unincorporated associations and partnerships.

1.4 Successors and Assigns. References to parties in this Escrow Agreement shall be deemed to include references to their successors and permitted assigns.

1.5 Miscellaneous. The words "herein," "hereof" and "hereunder" shall refer to this Escrow Agreement as a whole and not to any particular article, section or subsection of this Escrow Agreement. All accounting terms not specifically defined herein shall be construed in accordance with generally accepted accounting principles in the United States of America, consistently applied. References to this Escrow Agreement shall include a reference to all Exhibits hereto, as the same may be amended, modified, supplemented or replaced from time to time. References to any agreement, document or instrument shall mean a reference to such agreement, document or instrument as the same may be amended, modified, supplemented or replaced from time to time. The use of the word "including" in this Escrow Agreement to refer to specific examples shall be construed to mean "including, without limitation" or "including but not limited to" and shall not be construed to mean that the examples given are an exclusive list of the topics covered. The word "day" shall constitute a calendar day of twenty-four (24) hours measured from midnight to the next midnight.

2. Deposit of Plans and Licensee's Right to Inspect. Following the execution of this Escrow Agreement but prior to the Substantial Completion Date, Licensor shall deposit with Escrow Agent all plans and specifications for the Wind Turbines, including, but not limited to, the software, the software documents, electrical schematics, source codes and the information set forth in Exhibit A hereto, as will enable Licensee to repair, service, maintain or operate the Wind Turbines (the "Escrowed Items"). On and after the Substantial Completion Date, Licensor shall deposit such additional or supplemental materials with Escrow Agent as may be necessary accurately to reflect the design of the Wind Turbines as warranted under the Warranty Agreement, and the software, as the Wind Turbines, or the software, may be modified or adjusted after the Substantial Completion Date in accordance with the provisions of the Warranty Agreement. Escrow Agent is not required to take notice of the contents of the Escrowed Items, which Escrow Agent shall hold only for custodial purposes. Concurrent with the deposit of the Escrowed Items with the Escrow Agent, Licensor shall certify that it has delivered the Escrowed Items and provide a list to Licensee of the Escrowed Items so delivered.

3. Confidentiality. Licensee agrees to keep confidential any information or data contained within the Escrowed Items and shall use the Escrowed Items only for the purposes specified herein. Licensee shall not, directly or indirectly, publish or disclose any of the Escrowed Items, or the contents thereof, actually received by Licensee to any person and shall

take all reasonable actions and precautions to protect the confidentiality of the Escrowed Items; provided, however, that nothing herein shall be construed to prevent Licensee from disclosing any of the Escrowed Items, or any portion of the Escrowed Items (a) upon the order of any court or administrative agency or as otherwise required by law; (b) that is publicly available by reason of prior publication not attributable to any wrongful act or omission of Licensee or any of its respective officers, agents, representatives or employees; (c) that has been obtained from any person who was not similarly bound; (d) with the prior written consent of Licensor; (e) to Licensee's members, employees, agents, representatives, and contractors and any of the Licensee's successors and permitted assigns to the extent such disclosure is reasonably necessary or incident to Licensee's, its successors' or permitted assigns' ownership, construction, financing, operation, maintenance or servicing, repair, modification or retrofit of the Wind Turbines or the software; (f) to prospective purchasers of the Project, or (g) to any and all lenders providing senior or subordinated construction, interim or long-term debt financing or refinancing for the Wind Turbines or the Project, any member of Licensee providing leveraged lease-financing, equity project financing or any refinancing for the Wind Turbines or the Project, and in each case any trustee or agent acting on their behalf, and any other persons expressing interest in providing debt financing or refinancing or other credit support to Licensee (each such lender or potential lender, a "Project Lender"); provided, however, that in each case under clauses (e), (f) and (g), Licensee shall be liable to Licensor for unauthorized disclosures by such persons in violation of this Agreement. If Licensee is ordered or required to disclose the Escrowed Items, or any portion of them, pursuant to clause (a) of the preceding sentence, Licensee shall promptly notify Licensor of such order or requirement and the terms thereof prior to such disclosure and shall cooperate with Licensor (the cost of which cooperation shall be borne by Licensor), to the maximum extent practicable and to the extent legally permissible, to minimize the disclosure of any portion of the Escrowed Items, including, without limitation, by not opposing Licensor's intervention in any actions regarding such disclosure so long as Licensor's intervention is being brought in good faith and does not constitute, in Licensee's reasonable opinion, an abuse of process, and using reasonable efforts (the cost of which shall be borne by Licensor) to seek from the ordering court protective orders limiting dissemination and use of the information and from the ordering administrative agency confidential treatment of such information. The confidentiality obligations of Licensee hereunder shall remain in full force and effect for so long as the Escrowed Items are in the possession or custody of Licensee. It is agreed that in the event of any breach of this provision, the Licensor shall be entitled to an injunction or other equitable remedy in connection with any threatened or actual breach of this provision. The Parties acknowledge and agree that a breach of this provision would cause or result in irreparable harm to the Licensor for which an adequate remedy is not available at law.

4. Request for Release. Escrow Agent shall hold the Escrowed Items until such time as it receives written notice, pursuant to Section 5 hereof, from Licensee (who shall send a copy to Licensor) stating that any one or more of the following has occurred:

4.1 the institution of bankruptcy or insolvency proceedings by or against Licensor or MPS, which proceedings have not been dismissed within ninety (90) days of filing; or

4.2 the inability or unwillingness of Licensor and MPS to supply Spare Parts for any WTG upon commercially reasonable terms and conditions.

5. Procedure for Release of Escrowed Items from Escrow and Grant of License.

(a) As soon as practicable, but in no event later than two (2) business days after receipt by Escrow Agent of a written notice from Licensee that any of the events described in Sections 4.1, or 4.2 has occurred ("Licensee's Notice"), Escrow Agent shall provide Licensor with written notice ("Notice to Licensor") that Escrow Agent intends to release to Licensee the Escrowed Items then held by Escrow Agent within ten (10) business days of the date of Escrow Agent's Notice to Licensor (the "Release Date"). Such Notice to Licensor shall include a copy of Licensee's Notice and be transmitted by means authorized under Section 11 of this Escrow Agreement. With respect to any release requested in whole or in part due to an event described in Section 4.1, Escrow Agent shall release the Escrowed Items to Licensee on the Release Date. With respect to any release requested solely due to an event described in Sections 4.2, Licensor may, upon receipt of Escrow Agent's Notice to Licensor but prior to the Release Date, issue a certification in writing ("Licensor's Response") to Escrow Agent and Licensee that a reasonably acceptable alternative to releasing the Escrowed Items to Licensee then exists, which Licensor's Response shall describe such proposed alternative in detail. If, after receipt of Licensor's Response (with respect to an event described in Sections 4.2), Licensee certifies in writing to Escrow Agent, and Licensor that such alternative is unacceptable in Licensee's sole discretion (whether actually pursued by Licensee or not), Escrow Agent shall forthwith release the Escrowed Items then in its possession to Licensee five days following receipt of Licensee's certification. Nothing contained herein shall be construed as prohibiting Licensee from petitioning a court of competent jurisdiction for immediate release of the Escrowed Items for extenuating circumstances.

(b) Licensor hereby grants to Licensee, effective upon the release of the Escrowed Items by Escrow Agent pursuant hereto, a continuing, irrevocable, nonexclusive, fully-paid and royalty-free right and license for the useful life of the Wind Turbines (but not a right to sublicense except to any operator, manager or service provider hired or engaged by Licensee), to use, operate and otherwise work such Escrowed Items solely in connection with the operation and maintenance of the Wind Turbines for the Project and subject always to the obligations of confidentiality and restricted use hereunder. Licensor warrants, for a period of two (2) years following the termination of this Escrow Agreement, that the Escrowed Items, when provided to qualified personnel, are adequate to enable the manufacture of replacement parts for the entire WTG. In the event it is discovered that an Escrowed Item or Escrowed Items fail to conform to this warranty, the Licensee's exclusive remedy shall be for the Escrowed Item or Escrowed Items to be supplemented to enable the manufacture of the replacement part in question. LICENSOR MAKES NO OTHER WARRANTIES OR GUARANTEES OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Licensor shall have no liability of any kind or nature arising out of, in connection with, or as a result of the use of the Escrowed Items whether or not such liability is claimed in contract, tort (including negligence and strict liability), warranty, or any other legal or equitable theory. The provisions of this Section 5(b) are not intended to affect the rights or remedies which Licensee may exercise in its capacity as Owner under the Service Agreement or the Warranty Agreement.

6. Term and Termination. This Escrow Agreement shall continue in effect for so long as Licensee continues to be the owner of or operate the Wind Turbines, unless terminated

earlier by (i) a complete release of the Escrowed Items to Licensee as provided in Section 5 of this Escrow Agreement, or (ii) Licensee's failure, after receipt of thirty (30) days' written notice from Escrow Agent to pay undisputed fees or costs of Escrow Agent which are then due and payable pursuant to Section 8. If this Escrow Agreement terminates by reason of cessation of payment by Licensee of the undisputed fees and costs required pursuant to Section 8 hereof, Escrow Agent shall forthwith return the software documents then held by it to Licensor. In the event the software documents are returned to the Licensor pursuant to the foregoing sentence, Licensor and Licensee agree to use good faith efforts to agree to alternative escrow arrangements substantially similar to those provided in this Escrow Agreement, provided that the reasonable costs incurred by Licensor with respect thereto shall be for the account of the Licensee (it being understood that invoices in connection therewith submitted by Licensor to Licensee prior to the fifteenth day of a month shall be paid by Licensee on or before the last business day of the month in which Licensor submitted its invoice, and that such invoices submitted by Licensor after the fifteenth day of the month shall be paid by no later than the last business day of the following month). It is agreed and understood that in the event of disagreement between the Parties hereto, Escrow Agent will, and does, reserve the right to hold the Escrowed Items in its possession, and all papers in connection with or concerning this Escrow Agreement, until mutual agreement has been reached between all of said Parties or until delivery is ordered by a court of competent jurisdiction. Escrow Agent is hereby authorized to comply with and obey any and all orders, judgments or decrees of any court of competent jurisdiction, and in case Escrow Agent so complies with any such order, judgment or decree, it shall not be liable to any other person, firm or corporation by reason of such compliance, notwithstanding any such order, judgment or decree be subsequently reversed, modified, annulled, set aside or vacated, or found to have been entered without jurisdiction.

7. Indemnity. Licensee and Licensor agree to indemnify, defend and hold harmless Escrow Agent from and against any loss or liability, including but not limited to reasonable attorneys' fees and other costs, on account of any claims against Escrow Agent arising out of its responsibilities under this Escrow Agreement, except to the extent that such claim arises from Escrow Agent's gross negligence, willful misconduct or willful breach of its obligations hereunder. Escrow Agent shall not be liable for any act it may do or omit to do hereunder as Escrow Agent while acting in good faith and in exercise of its own best judgment, and any act done or omitted by it pursuant to the advice of its own attorney shall be conclusive evidence of such good faith. Escrow Agent may rely upon any paper, document or other writing believed by it to be authentic in taking any action hereunder.

8. Compensation. As consideration for the undertakings herein, Licensee shall pay to Escrow Agent, within fifteen (15) business days following the initial deposit of Escrowed Items, and on each anniversary of such initial deposit, an annual fee in the amount of Three Hundred Fifty and 00/100 Dollars (\$350.00) together with all reasonable out-of-pocket costs (not to exceed, in any year, Five Hundred and 00/100 Dollars (\$500.00)) incurred by Escrow Agent to maintain the escrow established hereunder, including, but not limited to, the costs of the rental of an appropriate safe deposit box(es) for storage of the Documents (the "Annual Fee"). In addition to the Annual Fee described herein, a one-time charge of Two Hundred and 00/100 Dollars (\$200.00) will be due and payable by Licensee to Escrow Agent within fifteen (15) business days of the Effective Date. Escrow Agent agrees to provide Licensee with such invoices and

supporting documentation as Licensee may reasonably request in connection with Escrow Agent's out-of-pocket costs described above.

9. Assignment. This Escrow Agreement shall be binding upon and inure to the benefit of the successors and permitted assigns of the Parties hereto. Except as set forth below, this Escrow Agreement may only be assigned in connection with an assignment of the Service Agreement, Warranty Agreement or Supply Agreement. Escrow Agent's assignment or transfer of its right, and interests under this Agreement is governed strictly by Section 10. Each of Licensors and Escrow Agent further hereby consents to the assignment by Licensee of all of Licensee's rights, title and interest in and under this Escrow Agreement and the Escrowed Items to be delivered hereunder in connection with any financing involving the Wind Turbines, to any Project Lender, and each of Licensors and Escrow Agent agrees to execute and deliver, upon request of Licensee, one or more consents to collateral assignment in a form reasonably acceptable to the Licensors and Escrow Agent.

10. Resignation and Termination of Escrow Agent. Escrow Agent may resign, subject to the following subclause (b), thirty (30) days after it has given written notice thereof to each of the other Parties hereto. In addition, Escrow Agent may be removed and replaced on a date designated in a written instrument signed by Licensors and Licensee and delivered to Escrow Agent. The termination or resignation of Escrow Agent shall take effect on the earlier of (a) the appointment of a successor escrow agent by Licensors and Licensee or (b) in the event that thirty (30) days has passed since Escrow Agent's notice of resignation and a successor escrow agent has not been appointed pursuant to clause (a) above, issuance of written notice by Escrow Agent that it has appointed a successor escrow agent that will serve pursuant to the terms of this Escrow Agreement.

11. Notices. Any notice required or authorized to be given hereunder or any other communications between the Parties provided for under the terms of this Escrow Agreement shall be in writing (unless otherwise provided) and shall be served personally or by reputable express courier service or by facsimile transmission addressed to the relevant Party at the address stated below or at any other address notified by that Party to the other as its address for service. Any notice so given personally shall be deemed to have been served on delivery, any notice so given by express courier service shall be deemed to have been served two (2) business days after the same shall have been delivered to the relevant courier, and any notice so given by facsimile transmission shall be deemed to have been served on dispatch. As proof of such service it shall be sufficient to produce a receipt showing personal service, the receipt of a reputable courier company showing the correct address of the addressee or an activity report of the sender's facsimile machine showing the correct facsimile number of the Party on whom notice is served, the correct number of pages transmitted and the date of dispatch.

If to Licensor: Mitsubishi Heavy Industries, Ltd.
Nagasaki Shipyard & Machinery Works.
1-1 Akunoura-Machi,
Nagasaki 860-8610, Japan
Attention: Masato Akado;
Manager, Wind Turbine Export Group,
Machinery Business Department
Telephone: 81-95-828-6140
Facsimile: 81-95-828-6173

With copy to: Mitsubishi Power Systems Americas, Inc
Suite 6000, 100 Bayview Circle
Newport Beach, CA 92660
Attn: Richard Sidkoff, General Counsel
Telephone: (949) 856-8455
Facsimile: (949) 856-4481/4482

If to Licensee: _____

2 Harrison Street
San Francisco, California 94105
Attn: Dean Russell and Eric Lillybeck
Facsimile: (858) 587-5831
Telephone: (858) 587-5826
Telephone: (415) 267-1638

Copy to: Babcock & Brown Infrastructure Group US LLC

2 Harrison Street
San Francisco, California 94105
Attn: General Counsel
Facsimile: (415) 267-1500
Telephone: (415) 512-1515

If to Escrow Agent: Bank of Commerce

221 Third Street
Rawlins, Wyoming 82301
Attn: Mr. Copper France
Facsimile: (307) 324-3634
Telephone: (307) 324-2265

12. Amendments. This Escrow Agreement may be modified or amended only by an instrument in writing signed by the Parties hereto (and/or their permitted successors and assigns).

13. Attorneys' Fees. In the event of any litigation or arbitration to enforce the provisions of this Escrow Agreement, the prevailing Party in any such litigation or arbitration shall be entitled to recover from any opposing Party all reasonable attorneys' fees and other costs incurred thereby.

14. Waiver. No delay or omission by the Parties hereto in exercising any right or remedy provided for herein shall constitute a waiver of such right or remedy nor shall it be construed as a bar to or waiver of any right or remedy on any future occasion.

15. Counterparts. This Escrow Agreement may be executed by the Parties in one or more counterparts, all of which together shall constitute one and the same instrument.

16. Governing Law. This Escrow Agreement and all matters arising hereunder or in connection herewith shall be governed by and construed in accordance with the laws of the State of New York, without giving effect to the conflict of law rules thereof other than section 5-1401 of the New York general obligations law.

17. Headings. Section headings appearing in this Escrow Agreement are inserted for convenience of reference only, and shall in no way be construed to be interpretations of the provisions hereof.

18. Severability. In case any one or more of the provisions contained in this Escrow Agreement should be invalid, illegal or unenforceable in any respect, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired thereby, and the parties thereto shall enter into good faith negotiations to replace the invalid, illegal or unenforceable provision.

19. Entire Agreement. The terms and conditions set forth herein, together with those set forth on all schedules or exhibits attached hereto and the documents and agreements referenced herein, constitute the complete and exclusive statement between Licensee, Licensors and Escrow Agent relating to the subject matter hereof. No prior statement, correspondence or parol evidence shall modify or affect the terms and conditions hereof, nor shall such statements, correspondence or parol evidence be introduced or considered in any judicial or arbitral proceeding.

20. Further Acts and Assurances. Each of Licensors and Licensee hereby agrees that each shall execute such additional documents or instruments, and shall undertake such actions as are necessary and appropriate to effectuate the intent of this Escrow Agreement.

21. Resolution of Disputes. The Parties shall resolve all controversies and disputes between them arising out of or relating to this Escrow Agreement by first referring the matter to senior representatives designated by each of the Parties hereto for discussion on an informal basis as promptly as practicable following delivery of a request for such discussion, but at least within seven (7) Business Days of delivery of such request. Any disputes or controversies that

are not resolved through such informal discussions, may be resolved by a suit in equity, action at law, or other appropriate proceeding initiated by a Party to this Agreement.

22. Consent to Jurisdiction. Each of the Parties hereby irrevocably consents and agrees that any legal action or proceedings brought with respect to any dispute or controversy arising out of this Escrow Agreement which is not resolved under the provisions of Section 21, may be brought in the United States District Court for the Central District of California, and, if jurisdiction does not lie, in the Superior Court of California for the County of Los Angeles, Central Division, and by execution and delivery of this Escrow Agreement, each of the Parties hereby (a) accepts the non-exclusive jurisdiction of the foregoing courts for purposes of resolving any dispute or controversy arising out of this Escrow Agreement, (b) irrevocably agrees to be bound by any final judgment (subject to any appeal) of any such court with respect thereto, and (c) irrevocably waives, to the fullest extent permitted by law, any objection which it may now or hereafter have to the laying of venues of any suit, action or proceedings with respect hereto brought in any such court, and further irrevocably waives to the fullest extent permitted by law any claim that any such suit, action or proceedings brought in any such court has been brought in an inconvenient forum. EACH OF THE PARTIES HEREBY KNOWINGLY, VOLUNTARILY AND INTENTIONALLY WAIVES ANY RIGHTS IT MAY HAVE TO A TRIAL BY JURY IN RESPECT OF ANY DISPUTE OR CONTROVERSY BETWEEN OR AMONG SUCH PARTIES BASED HEREON OR ARISING UNDER OR IN CONNECTION WITH THIS ESCROW AGREEMENT, OR ANY COURSE OF CONDUCT, COURSE OF DEALING, STATEMENTS (WHETHER ORAL OR WRITTEN), OR ACTIONS OF THE PARTIES. THIS PROVISION IS A MATERIAL INDUCEMENT FOR THE PARTIES TO ENTER INTO THIS EPC CONTRACT. Each of the Parties agrees that a final judgment in any such action or proceeding and may be enforced in other jurisdictions by suit on the judgment or in any other manner to the extent provided by law.

23. Licensee and Escrow Agent (i) irrevocably covenant, to the fullest extent permitted by applicable law, not to raise as a defense that, based on the court selected by Licensee or Escrow Agent, the Licensor may not defend itself in any proceeding, (ii) waive, to the fullest extent permitted by applicable law, any defense that the Licensor may not raise a counter-claim, cross-claim, third-party claim or such similar claim in such proceeding, on the grounds that such counter-claim, cross-claim, third-party claim or similar claim, cannot be raised or maintained in the court selected by the Licensee for such proceeding, and (iii) irrevocably agree that if the court selected by Licensee or Escrow Agent does not permit the Licensor to raise or maintain a defense, counter-claim, cross-claim, third-party claim or similar claim in any proceeding on the grounds that such counter-claim, cross-claim, third-party claim or similar claim, cannot be raised or maintained in the court selected by the Licensee or Escrow Agent for such proceeding, then Licensee and Escrow Agent shall not object to, and will cooperate with Licensor in, the removal of such proceeding to another federal or state court with applicable jurisdiction, selected by the Licensor, where such counter-claim, cross-claim, third-party claim or similar claim can be raised or maintained.

24. Limitation of Liability. In no event shall a Party be liable to any other Party for any indirect, special, incidental or consequential damages, including loss of profit, loss of revenue, loss of use, loss of power, cost of replacement power, or cost of capital, claims of customers for loss of power or production, or for punitive damages, arising out of, or in relation

to this Escrow Agreement whether or not such liability is claimed in contract, tort (including negligence and strict liability), warranty, or any other legal or equitable theory.

[REMAINDER OF PAGE LEFT INTENTIONALLY BLANK]

IN WITNESS WHEREOF, the Parties have caused this Escrow Agreement to be executed by their duly authorized representatives as of the date first written above.

LICENSOR:

MITSUBISHI HEAVY INDUSTRIES, LTD.

By: _____
Name: _____
Title: _____

ESCROW AGENT:

BANK OF COMMERCE, a Wyoming banking
corporation

By: _____
Name: _____
Title: _____

[SIGNATURES CONTINUED ON NEXT PAGE]

S-1

WIND TURBINE ESCROW AGREEMENT

EXHIBIT A

DOCUMENTS TO BE ESCROWED

A. Detailed specifications for the main components in the Wind Turbines, which specifications include, without limitation, the Major Components set forth in full in Exhibit A to the Warranty Agreement.

B. All warranty documents which Licensor obtains from its subvendors with respect to all of the main components in the Wind Turbines, including any and all new warranty documents from time to time provided by such subvendors with respect to parts newly purchased by Licensor from such subvendors and used to perform Warranty Repair on any of the Wind Turbines or any part or parts thereof.

C. Detailed component specifications, material specifications and treatments, drawings, manufacturing specifications, component design calculations and engineering notations, static and dynamic test analyses, as-built/as-existing assembly drawings, software protocols, all source codes for the turbine controller software, a copy of the operating software and all other wind turbine engineering specifications and other engineering information specific to the Wind Turbines and other equipment purchased from MPS which Licensor or Licensee deems material and relevant to the purposes of the escrow.

D. All design specifications, component design calculations, load assumption and all submittals made to GL in connection with the Certificate of Design Approval.

Exhibit P-2

ESCROW ITEMS

BB ESCROW

CONTENTS OF FILE MI									
File	Index	Drawing No.	NO.	Document Name	Type of Drawing	Model No	Manufacturer	Tel	Fax
M1	10H	N30-10H-0140	-	Drawing:: Erection Work Record/ Check Sheet for MWT92/2.4 / 据付チェック要領書	Procedure	Later	Later	Later	Later
M1	10H	N30-10H-0683	-	Drawing:: Front Module Factory Assembly Procedure/ ナセル台板工組組立要領図	Procedure	Later	Later	Later	Later
M1	10H	N30-10H-0685	-	Drawing:: YAW Module Factory Assembly Procedure/ ナセル旋回部工組組立要領図	Procedure	Later	Later	Later	Later
M1	10H	N30-10H-0915	-	Drawing:: Logo Mark Sticking Procedure Of Nacelle Cover/ ナセルカバーロゴマーク貼付要領図	Procedure	Later	Later	Later	Later
M1	10K	N30-10K-0371	-	Drawing:: Speed Sensor/回転検出器	Parts	Later	Later	Later	Later
M1	10K	N30-10K-0488	-	Drawing:: Set Screw (Unbrako)/アンブラコ止ねじ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-0489	-	Drawing:: DU Bush/ DUブッシュ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-0526	-	Drawing:: High-Strength Washer/高強度ナット	Parts	Later	Later	Later	Later
M1	10K	N30-10K-0532	-	Drawing:: Oil Level Gauge/油面計(主軸ブラケット)	Parts	Later	Later	Later	Later
M1	10K	N30-10K-0813	-	Drawing:: Pressure Switch/潤滑油圧カススイッチ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-0843	-	Drawing:: Temperature Sensor/潤滑油温度検出器	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1092	-	Drawing:: T-type Connector/ T型コネクタ(アースケーブル用)	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1161	-	Drawing:: Bonded Seal/ボンデッドシール	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1183	-	Drawing:: Sun Flex/スリット付サンフレキ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1222	-	Drawing:: Winch/電動クレーン	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1225	-	Drawing:: Lubricants Oil Pump Motor, Filter/ 潤滑油ポンプモーター、フィルター	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1226	-	Drawing:: YAW Brake / YAWブレーキ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1227	-	Drawing:: YAW Bearing/ YAW旋回部軸受	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1228	-	Drawing:: Oil Seal/オイルシール	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1231	-	Drawing:: Service Brake/主軸ブレーキ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1232	-	Drawing:: Hexagon Head Plug/六角プラグ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1233	-	Drawing:: Gear Coupling Seal/ギアカップリングシール	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1236	-	Drawing:: "C" Type Retaining Ring/C型止め輪	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1239	-	Drawing:: Rotary Joint + Slip Ring/ 回転継手(含スリップリング)	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1256	-	Drawing:: Fine Filter/ファインフィルター	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1290	-	Drawing:: Bellows/ジャバラ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1291	-	Drawing:: L.O.Heater (For Gear Box)/L.O.ヒーター(増速機用)	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1309	-	Drawing:: Lever Block/レバーブロック	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1310	-	Drawing:: Oilless Bush/無給油ブッシュ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1311	-	Drawing:: Hinge/蝶番	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1314	-	Drawing:: Hardlock Nut M30/ハードロックナット M30	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1317	-	Drawing:: Earth Brush/接地ブラシ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1323	-	Drawing:: Antivibration Rubber/防振ゴム	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1352	-	Drawing:: Antivibration Pad/防振パッド	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1354	-	Drawing:: Oilless #500 Spherical Bearing/オイルレス#500球面軸受	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1374	-	Drawing:: Pressure Switch/圧力スイッチ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1385	-	Drawing:: Support Hardware/支持金物	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1387	-	Drawing:: Twin-Path Sling/ツインパススリング	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1391	-	Drawing:: Heat-Shrinkable Tubing/熱収縮チューブ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1403	-	Drawing:: Shackles/シャックル	Parts	Later	Later	Later	Later

BB ESCROW

CONTENTS OF FILE M1

File	Index	Drawing No.	N0.	Document Name	Type of Drawing	Model No	Manufacturer	Tel	Fax
M1	10K	N30-10K-1413		Drawing:: Bolt Tensioner/ボルトテンショナー(M30)	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1418		Drawing:: Supersonic Wave Anemometer/超音波風速計	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1419		Drawing:: Level Gauge/レベルゲージ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1420		Drawing:: Level Switch/レベルスイッチ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1444		Drawing:: Cablehanger/ケーブルハンガー	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1447		Drawing:: ROXTEC/RMモジュール	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1454		Drawing:: Pressure Gauge/圧力計	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1471		Drawing:: Turning Device/ターニング装置	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1473		Drawing:: Flexible-Hose/フレキシブルホース	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1473		Drawing:: Flexible-Hose/フレキシブルホース	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1474		Drawing:: Oil Cooler/潤滑油ファンクーラ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1476		Drawing:: Main Bearing/主軸受	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1477		Drawing:: High Speed Shaft Coupling/高速軸カップリング	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1478		Drawing:: Transformer Cover/トランスカバー組立	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1481		Drawing:: Earth cable/アースケーブル 1/3~3/3	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1482		Drawing:: Wire Rope/ワイヤーロープ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1486		Drawing:: Main BRG L.O. Unit/主軸受L.O.ユニット	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1487		Drawing:: G.O. Unit/G.O.ユニット	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1488		Drawing:: Flexible-Hose/フレキシブルホース	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1489		Drawing:: Accumulator/ピストン型アキュムレータ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1489		Drawing:: HYD. Cylinder/油圧シリンダ(マニプロ含む)	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1490		Drawing:: Flexible-Hose/フレキシブルホース	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1491		Drawing:: Nut/EO-2ナット	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1505		Drawing:: Trunk Carrying Handles with Spring/スプリング付トランク取手	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1506		Drawing:: Grommet/グロメット	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1511		Drawing:: Vibration Proofing Bush/防振ブッシュ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1513		Drawing:: YAW Gear/YAW駆動装置	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1514		Drawing:: Cooling Fan for Transformer Room/変圧室冷却用ファン	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1515		Drawing:: Blade Bearing/螺旋歯輪軸受	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1517		Drawing:: Converter Cooling Unit/コンバータ冷却ユニット	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1519		Drawing:: G.O. Cooler/G.O.クーラ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1520		Drawing:: Gear Coupling/ギアカップリング	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1522		Drawing:: Wire Rope(Ordor Drawing)/ワイヤーロープ(注文図)クランプ用	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1523		Drawing:: Capslaw Type Wrench/キャプスロウ式レンチ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1529		Drawing:: Cupla/クイックカップラ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1535		Drawing:: Stainless Link Chain/ステンレスリンクチェーン	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1536		Drawing:: Wire Rope/ワイヤーロープ アルミスリーブ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1538		Drawing:: Heat-Shrinkable Tubing/熱収縮チューブ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1542		Drawing:: Filter/フィルター	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1544		Drawing:: Flexible-Hose/フレキシブルホース	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1555		Drawing:: Ball Bearing/深溝玉軸受	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1556		Drawing:: Oilless Bush/無給油ブッシュ	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1557		Drawing:: Snap Pin/スナップピン	Parts	Later	Later	Later	Later
M1	10K	N30-10K-1564		Drawing:: Filter(For Tower)/フィルター(タワー用)	Parts	Later	Later	Later	Later
M1	10M	N30-10M-0128		Drawing:: Electric Motor List/電動機リスト	Procedure	Later	Later	Later	Later

BB ESCROW

CONTENTS OF FILE M1									
File	Index	Drawing No.	NO.	Document Name	Type of Drawing	Model No	Manufacturer	Tel	Fax
M1	10M	N30-10M-0490	-	Drawing:: Design Project Plan/風車設計計画書	Procedure	Later	Later	Later	Later
M1	10M	N30-10M-2416	-	Drawing:: Lubricants Oil List/油種リスト(給油要領書)	Procedure	Later	Later	Later	Later
M1	10S	N30-10S-0015	-	Drawing:: Wind Turbine Designing Procedure/設計要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0001	-	Drawing:: Shop Test Procedure/工場試験要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0431	-	Drawing:: Inspection Procedure for HYD. Cylinder/ 油圧シリンダ検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0432	-	Drawing:: Inspection Procedure for Blade Bearing/ 翼根回転軸受検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0436	-	Drawing:: Inspection Procedure for HYD. Cylinder Control Manifold/ 油圧シリンダ制御用マニホールドブロック検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0437	-	Drawing:: Inspection Procedure for Accumulator/ 非常停止用アクムレータ検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0448	-	Drawing:: Inspection Procedure for Rotor Head/ ロータヘッド検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0449	-	Drawing:: Inspection Procedure for Connecting Shaft/ 連結軸検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0450	-	Drawing:: Inspection Procedure for Nacelle Top Cover/ 胴部カバー検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0517	-	Drawing:: Inspection Procedure for YAW Gear/ YAW駆動装置検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0518	-	Drawing:: Inspection Procedure for YAW Bearing/ YAW回転軸受検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0519	-	Drawing:: Inspection Procedure for YAW Brake/ YAWブレーキ検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0520	-	Drawing:: Inspection Procedure for Oil Unit/ 油圧ユニット検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0521	-	Drawing:: Inspection Procedure for L.O. Pump Unit/ 潤滑油ポンプユニット検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0523	-	Drawing:: Inspection Procedure for YAW Connecting Cube/ YAW連結管検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0524	-	Drawing:: Table of Bolt Torque Values/ ボルト締付けトルク管理表 1/2, 2/2	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0533	-	Drawing:: Inspection Procedure for High Speed Shaft Coupling/ 高速軸結合検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0534	-	Drawing:: Inspection Procedure for Winch/ウィンチ検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0535	-	Drawing:: Inspection Procedure for Nacelle Cover/ ナセルカバー検査要領書	Procedure	Later	Later	Later	Later
M1	10T	N30-10T-0536	-	Drawing:: Inspection Procedure for Water Cooling System/ ウォーターリングシステム検査要領書	Procedure	Later	Later	Later	Later
M1	621	N30-621-0018	-	Drawing:: Protector/保護ゴム	Parts	Later	Later	Later	Later
M1	621	N30-621-0023	-	Drawing:: Nut/10番ナット M35	Parts	Later	Later	Later	Later
M1	621	N30-621-0025	-	Drawing:: Special Stud Bolt, Spacer/特殊種込ボルト、スペーサ	Parts	Later	Later	Later	Later
M1	621	N30-621-0026	-	Drawing:: Main Bearing Sleeve/主軸受スリーブ 1/2, 2/2	Parts	Later	Later	Later	Later
M1	621	N30-621-0027	-	Drawing:: Inner Ring Retainer/軸受内輪押え板 1/2, 2/2	Parts	Later	Later	Later	Later
M1	621	N30-621-0028	-	Drawing:: Holding Plate For Seal(Rotor Head Side)/ シール押え板(ロータヘッド側)	Parts	Later	Later	Later	Later
M1	621	N30-621-0029	-	Drawing:: Plate Oil Seal/オイルシール押え板(発電機側)	Parts	Later	Later	Later	Later
M1	621	N30-621-0031	-	Drawing:: Main Bearing Bolt M36/主軸受ボルト M36	Parts	Later	Later	Later	Later

3/13

CONFIDENTIAL OUTSIDE ATTORNEY EYES ONLY INFORMATION
SUBJECT TO PROTECTIVE ORDER: CIV. ACT. NO. 3:10-CV-276-F

MPSANDTX0000950

BB ESCROW

CONTENTS OF FILE M1									
File	Index	Drawing No.	NO.	Document Name	Type of Drawing	Model No	Manufacturer	Tel	Fax
M1	621	N30-621-0032		Drawing:: Lock Pin Bracket/ロックピンブラケット	Parts	Later	Later	Later	Later
M1	621	N30-621-0034		Drawing:: Lock Pin/ロックピン	Parts	Later	Later	Later	Later
M1	621	N30-621-0036		Drawing:: Retainer Ring A/リテーナ A 1/2, 2/2	Parts	Later	Later	Later	Later
M1	621	N30-621-0040		Drawing:: Drain Ring/ドレン抜きリング	Parts	Later	Later	Later	Later
M1	621	N30-621-0041		Drawing:: Gear Coupling Holder/ギアカップリング押え板	Parts	Later	Later	Later	Later
M1	621	N30-621-0042		Drawing:: Setting Pin/シール押えピン	Parts	Later	Later	Later	Later
M1	621	N30-621-0043		Drawing:: Azimuth Sensor Boss(Low Speed Side)/アジマスセンサ用ボス(低速側)	Parts	Later	Later	Later	Later
M1	621	N30-621-0044		Drawing:: O-ring/ Oリング	Parts	Later	Later	Later	Later
M1	621	N30-621-0045		Drawing:: Washer/ 垫金	Parts	Later	Later	Later	Later
M1	621	N30-621-0046		Drawing:: Spacer For Carbon Brush/炭ブラシ用スペーサ	Parts	Later	Later	Later	Later
M1	671	N30-671-0188		Drawing:: Flange/ネックフランジ(YAW連結管用)	Parts	Later	Later	Later	Later
M1	671	N30-671-0190		Drawing:: Spacer/スペーサ	Parts	Later	Later	Later	Later
M1	671	N30-671-0195		Drawing:: YAW Base Plate/YAW旋回基板1/3~3/3	Parts	Later	Later	Later	Later
M1	671	N30-671-0197		Drawing:: Brake Bracket/YAWブレーキブラケット	Parts	Later	Later	Later	Later
M1	671	N30-671-0198		Drawing:: Inner Plate/インナープレート	Parts	Later	Later	Later	Later
M1	671	N30-671-0199		Drawing:: Brake Disk(YAW)/ブレーキディスク(YAW)	Parts	Later	Later	Later	Later
M1	691	N30-691-0020		Drawing:: Washer For FRP(Cover)/FRP(カバー)用垫金	Parts	Later	Later	Later	Later
M1	691	N30-691-0106		Drawing:: Shim/シム(発電機用)	Parts	Later	Later	Later	Later
M1	691	N30-691-0135		Drawing:: Boss For Main Bearing Cover/主軸受カバー用ボス	Parts	Later	Later	Later	Later
M1	691	N30-691-0140		Drawing:: Piping Support/配管サポート	Parts	Later	Later	Later	Later
M1	691	N30-691-0141		Drawing:: Special Washer/特殊垫金	Parts	Later	Later	Later	Later
M1	691	N30-691-0142		Drawing:: Stopper Plate/ストッププレート	Parts	Later	Later	Later	Later
M1	691	N30-691-0143		Drawing:: Bracket (For Cable Support)/ブラケット(ケーブルサポート用)	Parts	Later	Later	Later	Later
M1	691	N30-691-0146		Drawing:: Holding Plate/押え板	Parts	Later	Later	Later	Later
M1	691	N30-691-0150		Drawing:: Plate/ 当板	Parts	Later	Later	Later	Later
M1	691	N30-691-0151		Drawing:: Earth Fitting Plate/アース取付板	Parts	Later	Later	Later	Later
M1	691	N30-691-0152		Drawing:: Anemometer Fitting Plate/アネモメータ取付板	Parts	Later	Later	Later	Later
M1	691	N30-691-0153		Drawing:: Nacelle Cover Gutter/ナセルカバー雨どい 1/2, 2/2	Parts	Later	Later	Later	Later
M1	691	N30-691-0154		Drawing:: Nacelle Cover Gutter/ナセルカバー雨どい	Parts	Later	Later	Later	Later
M1	691	N30-691-0156		Drawing:: Eccentric Pin and Bush/偏心ピン及び偏心ブッシュ	Parts	Later	Later	Later	Later
M1	691	N30-691-0157		Drawing:: Shim for Bracket/防振ブラケット用シム	Parts	Later	Later	Later	Later
M1	751	N30-751-0045		Drawing:: Special Joint/特殊継手	Parts	Later	Later	Later	Later
M1	751	N30-751-0047		Drawing:: Hose Joints (With Seat)/ホース用継手(座付)	Parts	Later	Later	Later	Later
M1	751	N30-751-0048		Drawing:: Piping Parts (Joint)/配管部品(継手)	Parts	Later	Later	Later	Later
M1	751	N30-751-0055		Drawing:: Boss/ボス	Parts	Later	Later	Later	Later
M1	751	N30-751-0058		Drawing:: Manifold Block/マニホールドブロック	Parts	Later	Later	Later	Later
M1	751	N30-751-0060		Drawing:: Piping Support/配管サポート	Parts	Later	Later	Later	Later
M1	751	N30-751-0061		Drawing:: Connector/特殊継手	Parts	Later	Later	Later	Later
M1	761	N30-761-0633		Drawing:: Collar/ガタ	Parts	Later	Later	Later	Later
M1	761	N30-761-0662		Drawing:: Shim/シム	Parts	Later	Later	Later	Later
M1	761	N30-761-0665		Drawing:: Pin/ピン(位置合わせ用)	Parts	Later	Later	Later	Later
M1	761	N30-761-0671		Drawing:: Spacer/スペーサ	Parts	Later	Later	Later	Later
M1	761	N30-761-0714		Drawing:: Rotor Head/ロータヘッド 1/4~4/4	Parts	Later	Later	Later	Later
M1	761	N30-761-0719		Drawing:: Blade Plate/翼取付板 1/2, 2/2	Parts	Later	Later	Later	Later
M1	761	N30-761-0726		Drawing:: Blade Spindle Plate/連結軸取付板 1/2, 2/2	Parts	Later	Later	Later	Later

4/13

CONFIDENTIAL OUTSIDE ATTORNEY EYES ONLY INFORMATION
SUBJECT TO PROTECTIVE ORDER: CIV. ACT. NO. 3:10-CV-276-F

MPSANDTX0000951

BB ESCROW

CONTENTS OF FILE M1									
File	Index	Drawing No.	N0.	Document Name	Type of Drawing	Model No	Manufacturer	Tel	Fax
M1	761	N30-761-0727		Drawing:: Spindle Link/ヒナギキ結軸1/2.2/2	Parts	Later	Later	Later	Later
M1	761	N30-761-0729		Drawing:: Distribution Block/分配ブロック	Parts	Later	Later	Later	Later
M1	761	N30-761-0731		Drawing:: Control Panel Installation Stand For Rotor Head/ローターヘッド内制御盤取付架台	Parts	Later	Later	Later	Later
M1	761	N30-761-0732		Drawing:: Pin(φ100)/ピン(φ100)	Parts	Later	Later	Later	Later
M1	761	N30-761-0733		Drawing:: Plate/ピン押え板	Parts	Later	Later	Later	Later
M1	761	N30-761-0735		Drawing:: Blade Spindle Hold Plate/連結軸押え板1/2.2/2	Parts	Later	Later	Later	Later
M1	761	N30-761-0737		Drawing:: Trunnion Bracket(inner)/トラニオンブラケット(インナー)	Parts	Later	Later	Later	Later
M1	761	N30-761-0738		Drawing:: Hold Plate/押え板	Parts	Later	Later	Later	Later
M1	761	N30-761-0739		Drawing:: Spacer/スペーサ	Parts	Later	Later	Later	Later
M1	761	N30-761-0741		Drawing:: Shim/シム	Parts	Later	Later	Later	Later
M1	761	N30-761-0743		Drawing:: Fixture/固定金具	Parts	Later	Later	Later	Later
M1	771	N30-771-0259		Drawing:: Drive Shaft/駆動軸 1/2.2/2	Parts	Later	Later	Later	Later
M1	771	N30-771-0260		Drawing:: Torque Arm Pin φ150/トルクアームピン φ150	Parts	Later	Later	Later	Later
M1	771	N30-771-0261		Drawing:: Parallel Pin/平行ピン	Parts	Later	Later	Later	Later
M1	771	N30-771-0262		Drawing:: Pinion(Permanent)/ピニオン(常設用)	Parts	Later	Later	Later	Later
M1	771	N30-771-0263		Drawing:: Common Base/共通ベース	Parts	Later	Later	Later	Later
M1	791	N30-791-0474		Drawing:: O ring/ Oリング	Parts	Later	Later	Later	Later
M1	791	N30-791-0552		Drawing:: Fitting Plate・Cover/取付板・カバー	Parts	Later	Later	Later	Later
M1	791	N30-791-0553		Drawing:: Plate・Bracket/取付板・ブラケット	Parts	Later	Later	Later	Later
M1	791	N30-791-0602		Drawing:: Cover And Bracket/カバー及びブラケット	Parts	Later	Later	Later	Later
M1	791	N30-791-0693		Drawing:: T-BOLT for Blade/チンションボルト	Parts	Later	Later	Later	Later
M1	791	N30-791-0712		Drawing:: Gear/ギヤ	Parts	Later	Later	Later	Later
M1	791	N30-791-0719		Drawing:: Block/ブロック	Parts	Later	Later	Later	Later
M1	791	N30-791-0725		Drawing:: Rotary Joint・Hilt Flange/回転継手取付フランジ	Parts	Later	Later	Later	Later
M1	791	N30-791-0727		Drawing:: T-NUT for T-BOLT(M33)/ナット	Parts	Later	Later	Later	Later
M1	791	N30-791-0734		Drawing:: Shim/シム	Parts	Later	Later	Later	Later
M1	791	N30-791-0748		Drawing:: Bush/ブッシュ	Parts	Later	Later	Later	Later
M1	791	N30-791-0752		Drawing:: Spinner/スパナ	Parts	Later	Later	Later	Later
M1	791	N30-791-0778		Drawing:: Brake Disc/ブレーキディスク	Parts	Later	Later	Later	Later
M1	791	N30-791-0779		Drawing:: Stud Bolt/柱山ボルトM39	Parts	Later	Later	Later	Later
M1	791	N30-791-0780		Drawing:: Bottle Holder/ボトルホルダー	Parts	Later	Later	Later	Later
M1	791	N30-791-0786		Drawing:: NUT/ナット M39	Parts	Later	Later	Later	Later
M1	791	N30-791-0787		Drawing:: NUT/ナット M33	Parts	Later	Later	Later	Later
M1	791	N30-791-0789		Drawing:: Speed Detection Plate/回転検出板	Parts	Later	Later	Later	Later
M1	791	N30-791-0791		Drawing:: Blocking Pin & Nut/ブロックピン及び特殊ナット	Parts	Later	Later	Later	Later
M1	791	N30-791-0794		Drawing:: Shim(Permanent)/シム(常設用)	Parts	Later	Later	Later	Later
M1	831	N30-831-0033		Drawing:: Main Bearing Piping/主軸受配管	Parts	Later	Later	Later	Later
M1	831	N30-831-0034		Drawing:: Bracket for Main Bearing Piping/主軸受配管用ブラケット	Parts	Later	Later	Later	Later
M1	831	N30-831-0042		Drawing:: Bracket for Fine Filter/ファインフィルタ用ブラケット	Parts	Later	Later	Later	Later
M1	841	N30-841-0110		Drawing:: Bracket for Wiring Piping/配線配管ブラケット	Parts	Later	Later	Later	Later
M1	851	N30-851-0003		Drawing:: Nacelle Body/ナセル本体 1/6~6/6	Parts	Later	Later	Later	Later
M1	881	N30-881-0123		Drawing:: Guide Bar for Nacelle Cover/ナセルカバー用ガイドバー	Parts	Later	Later	Later	Later
M1	881	N30-881-0136		Drawing:: Guide Bar (for Rotor Head Installation)/ガイド棒(ローターヘッド取付用)	Parts	Later	Later	Later	Later
M1	881	N30-881-0140		Drawing:: Fixed Clamping Tool/ボルトM16(テナ固定治具)	Parts	Later	Later	Later	Later
M1	881	N30-881-0144		Drawing:: Fixed Clamping Tool/押え板(テナ固定治具)	Parts	Later	Later	Later	Later

5/13

CONFIDENTIAL OUTSIDE ATTORNEY EYES ONLY INFORMATION
SUBJECT TO PROTECTIVE ORDER: CIV. ACT. NO. 3:10-CV-276-F

MPSANDTX0000952

BB ESCROW

CONTENTS OF FILE M1									
File	Index	Drawing No.	NO.	Document Name	Type of Drawing	Model No	Manufacturer	Tel	Fax
M1	881	N30-881-0145		Drawing:: Rimer Bolt(Fitting Device)/ リーマボルト(仮固定治具)	Parts	Later	Later	Later	Later
M1	881	N30-881-0146		Drawing:: Liner(For Main Gear Inside Space Adjustment)/ ライナ(増速機内部隙間調整用)	Parts	Later	Later	Later	Later
M1	881	N30-881-0148		Drawing:: Rear Module Guide Bar/後部モジュールガイド棒	Parts	Later	Later	Later	Later
M1	881	N30-881-0150		Drawing:: Adaptor(For Grease Injection of Gear Coupling)/ アダプタ(ギヤカップリング)グリス注入用)	Parts	Later	Later	Later	Later
M1	891	N30-891-0201		Drawing:: Gasket (For HP Oil Piping)/ガスケット(油圧配管用)	Parts	Later	Later	Later	Later
M1	891	N30-891-0214		Drawing:: Lightning Rod and Bolt/避雷針及びボルト	Parts	Later	Later	Later	Later
M1	891	N30-891-0245		Drawing:: Bracket/ブラケット	Parts	Later	Later	Later	Later
M1	891	N30-891-0246		Drawing:: Block/ブロック	Parts	Later	Later	Later	Later
M1	891	N30-891-0248		Drawing:: Bracket/ブラケット	Parts	Later	Later	Later	Later
M1	891	N30-891-0267		Drawing:: Fluorescent Light Bracket/照明取付ブラケット	Parts	Later	Later	Later	Later
M1	891	N30-891-0268		Drawing:: Service Brake S/W Bracket/ サービスブレーキスイッチ取付ブラケット	Parts	Later	Later	Later	Later
M1	891	N30-891-0271		Drawing:: Fitting Plate/消火器取付板	Parts	Later	Later	Later	Later
M1	891	N30-891-0273		Drawing:: Copper Pipe(Grease Discharge)/ 銅管(グリス排出用)	Parts	Later	Later	Later	Later
M1	891	N30-891-0274		Drawing:: Joint(For Grease Discharge Pipe)/ 継手(グリス排出配管用)	Parts	Later	Later	Later	Later
M1	891	N30-891-0276		Drawing:: sheave/シープ	Parts	Later	Later	Later	Later
M1	891	N30-891-0277		Drawing:: Transversal Winch Garter Parts/ 横行ウインチガーター部品	Parts	Later	Later	Later	Later
M1	891	N30-891-0278		Drawing:: Block/ブロック	Parts	Later	Later	Later	Later
M1	891	N30-891-0279		Drawing:: Guide Plate/ガイドプレート	Parts	Later	Later	Later	Later
M1	891	N30-891-0287		Drawing:: handle/ハンドル	Parts	Later	Later	Later	Later
M1	891	N30-891-0288		Drawing:: Fire Alarm Bracket/ 火災感知器取付ブラケット	Parts	Later	Later	Later	Later
M1	891	N30-891-0289		Drawing:: Instrumentation Bracket/ 計装品取付ブラケット	Parts	Later	Later	Later	Later
M1	891	N30-891-0290		Drawing:: Junction Box Fitting Plate/接続箱取付板	Parts	Later	Later	Later	Later
M1	891	N30-891-0291		Drawing:: Bracket For Coupler/カプラ取付ブラケット	Parts	Later	Later	Later	Later
M1	891	N30-891-0293		Drawing:: Bracket/ブラケット	Parts	Later	Later	Later	Later
M1	891	N30-891-0294		Drawing:: Earth Plate Cover/アースプレートカバー	Parts	Later	Later	Later	Later
M1	891	N30-891-0295		Drawing:: Cable Hanger Support/ケーブルハンガーサポート	Parts	Later	Later	Later	Later
M1	891	N30-891-0297		Drawing:: Cable Tray Bracket/ケーブルトレイブラケット	Parts	Later	Later	Later	Later
M1	A10	N30-A10-		Drawing:: YAW Module Wiring Ass'y/旋回モジュール配線組立	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-0954		Drawing:: Bracket Weld/ブラケット溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-0955		Drawing:: Pipe/配管(銅管)	Parts	Later	Later	Later	Later
M1	A10	N30-A10-0959		Drawing:: Support Weld/サポート溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-0973		Drawing:: R.I.Cover Fitting/回転継手カバー取付	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1032		Drawing:: Guide Flange Ass'y/ガイドフランジ組立	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1077		Drawing:: L.O. Cooler Support, Holder and Trans. Cooling Fan Support	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1080		Drawing:: Main Gear Front Step/ 増速機前部足場溶接 1/3~3/3	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1102		Drawing:: Piping Support/配管サポート	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1135		Drawing:: Piping Weld/配管溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1144		Drawing:: R.I. Cover Weld/回転継手カバー溶接	Parts	Later	Later	Later	Later

6/13

CONFIDENTIAL OUTSIDE ATTORNEY EYES ONLY INFORMATION
SUBJECT TO PROTECTIVE ORDER: CIV. ACT. NO. 3:10-CV-276-F

MPSANDTX0000953

BB ESCROW

CONTENTS OF FILE M1

File	Index	Drawing No.	NO.	Document Name	Type of Drawing	Model No	Manufacturer	Tel	Fax
M1	A10	N30-A10-1154		Drawing:: Rope guide A Ass'Y/ローガイド組立(A)	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1155		Drawing:: Rope guide B Ass'Y/ローガイド組立(B)	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1156		Drawing:: Rope guide C Ass'Y/ローガイド組立(C)	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1157		Drawing:: Rope guide D Ass'Y/ローガイド組立(D)	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1161		Drawing:: Support Weld/サポート溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1162		Drawing:: Rope Housing Weld/ローハウジング溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1163		Drawing:: Rope Housing Weld/ローハウジング溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1164		Drawing:: Frame Weld/フレーム溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1165		Drawing:: Stopper Bracket Weld/ストップブラケット溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1166		Drawing:: Bracket Weld/ブラケット溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1168		Drawing:: Cylinder Bracket Weld/シリンダーブラケット溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1169		Drawing:: Lifting Tool Weld/吊り具溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1170		Drawing:: Block Weld/ブロック溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1171		Drawing:: Sensor Bracket/センサブラケット	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1176		Drawing:: Bath Plate Weld/バスプレート溶接 1/2, 2/2	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1188		Drawing:: Gasket/ガスケット	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1189		Drawing:: Cooler Frame Support/クーラ架台サポート	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1209		Drawing:: Piping Support/ナセル前部配管サポート溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1210		Drawing:: Outside Tube Welding (Level Switch)/ 外管溶接(レベルスイッチ)	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1219		Drawing:: YAW Position Sensor Ass'Y/ YAW位置センサー取付組立	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1220		Drawing:: YAW Position Sensor Part/ YAW位置センサー取付部品図 1/2, 2/2	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1297		Drawing:: Support Band/ダクト保持バンド	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1298		Drawing:: Nacelle Front Cover Support/ ナセル前部カバーサポート 1/2, 2/2	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1299		Drawing:: Main Gear Front Step/ 増速機前部足場溶接 1/3~3/3	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1300		Drawing:: Main Bearing Cover Ass'Y/ 主軸受部カバー組立 1/2, 2/2	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1301		Drawing:: Cable Tray/ケーブルトレイ	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1302		Drawing:: L.O. Piping Ass'Y Around Main Gear/ 増速機配管組立 1/8~6/8	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1303		Drawing:: Piping Support/配管サポート	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1305		Drawing:: Oil Pan/オイルパン	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1306		Drawing:: L.O. Cooling Pipe Welding/ 増速機配管溶接 1/3~3/3	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1308		Drawing:: Lock Pin Bracket/低速軸ロックピン押え	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1309		Drawing:: Bolt Ass'Y/低速軸用ロック用ボルト	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1310		Drawing:: Oil Guide Pipe Ass'Y/導油管組立 1/2, 2/2	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1311		Drawing:: Main Gear Upper scaffold Ass'Y/ 増速機上部足場組立	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1312		Drawing:: Main Gear Upper scaffold Welding/ 増速機上部足場溶接 1/3~3/3	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1313		Drawing:: Rear Floor Panel Ass'Y/ ナセル後部フロアパネル組立 1/4~4/4	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1314		Drawing:: Rear Floor Panel/後部フロアパネル 1/8~8/8	Parts	Later	Later	Later	Later

7/13

CONFIDENTIAL OUTSIDE ATTORNEY EYES ONLY INFORMATION
SUBJECT TO PROTECTIVE ORDER: CIV. ACT. NO. 3:10-CV-276-F

MPSANDTX0000954

CONFIDENTIAL OUTSIDE ATTORNEY EYES ONLY INFORMATION
SUBJECT TO PROTECTIVE ORDER: CIV. ACT. NO. 3:10-CV-276-F

MPSANDTX0000955

BB ESCROW

CONTENTS OF FILE M1									
File	Index	Drawing No.	NO.	Document Name	Type of Drawing	Model No	Manufacturer	Tel	Fax
M1	A10	N30-A10-1318		Drawing:: Winch General Ass'y/クランチ全体組立1/2,2/2	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1319		Drawing:: Longitudinal Winch Garter Ass'y/ 縦行クランチガーター組立1/2,2/2	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1320		Drawing:: Transversal Winch Garter Ass'y/ 横行クランチガーター組立	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1321		Drawing:: Roller Bracket/ローラーブラケット	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1322		Drawing:: Duct Fixture Welding/ ダクト固定金具溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1323		Drawing:: Longitudinal Winch Garter Frame/ 縦行クランチガーターフレーム溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1324		Drawing:: Transversal Winch Garter Frame/ 横行クランチガーターフレーム溶接1/2,2/2	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1325		Drawing:: Coupling Cover Ass'y/カップリングカバー組立1/2,2/2	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1326		Drawing:: Coupling Cover Welding/ カップリングカバー溶接1/2,2/2	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1327		Drawing:: Generator Exhaust Duct Ass'y/ 発電機排気ダクト組立1/2,2/2	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1328		Drawing:: Generator Exhaust Duct/発電機排気ダクト1/3~3/3	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1329		Drawing:: Installation of Control Panel/ 制御盤据付組立1/2,2/2	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1331		Drawing:: Cooling Device Ass'y for Control Panel/ 制御盤冷却装置組立1/2,2/2	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1333		Drawing:: Cooling Water Receiver Welding/冷却水受け溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1334		Drawing:: Rain Receiver Welding/雨水受け溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1335		Drawing:: Installation of Transformer/ トランス据付組立1/2,2/2	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1338		Drawing:: Nacelle Cover Bracket/ ナセルカバー取付ブラケット1/2,2/2	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1339		Drawing:: Drain Piping for Generator/発電機ドレン配管組立	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1340		Drawing:: Wiring of Rear Module/ 後部モジュール配線組立1/9~9/9	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1342		Drawing:: High Tension Cable Support Weld/ 高圧ケーブルサポート溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1343		Drawing:: Cable Support (Nacelle Rear Frame~Junction Box A/ ケーブルサポート(後部フレーム~J箱A))	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1344		Drawing:: Cable Support (Power Cabinet~Trance)/ ケーブルサポート(パワーキャビネット~トランス)	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1345		Drawing:: Cable Support (Trance Inlet)/ ケーブルサポート(トランス入1)	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1346		Drawing:: Cable Support (~Power Cabinet)/ ケーブルサポート(発電機~パワーキャビネット)	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1347		Drawing:: Cable Fixed Plate (Power Cabinet~Trance)/ ケーブル固定板(パワーキャビネット~トランス)	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1348		Drawing:: Cable Fixed Plate (Generator~Power Cabinet)/ ケーブル固定板(発電機~パワーキャビネット)	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1349		Drawing:: Cable Support (Generator~Power Cabinet)/ ケーブルサポート(発電機~パワーキャビネット)	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1350		Drawing:: Ass'y for Anemometer & Lightning Rod / アネモメータ、避雷針組立1/2,2/2	Procedure	Later	Later	Later	Later

BB ESCROW

CONTENTS OF FILE M1									
File	Index	Drawing No.	NO.	Document Name	Type of Drawing	Model No	Manufacturer	Tel	Fax
M1	A10	N30-A10-1351		Drawing: Bath Cables Installation Ass'Y/ アースケーブル布設図1/1~1/7	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1357		Drawing: Piping Ass'Y In Rotor Head/ ロータヘッド内配管組立1/6~6/6	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1358		Drawing: Nuclele ladder Ass'Y/ナセルラダー組立1/3~3/3	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1360		Drawing: Fixation Bracket/梯子固定ブラケット	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1361		Drawing: Ladder/梯子	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1362		Drawing: Oil Unit Oil Pan Ass'Y/油圧ユニットオイルパン組立	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1363		Drawing: Cover(YAW Limit Switch)カバー(YAWリミットスイッチ)	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1364		Drawing: YAW Limit Switch Ass'Y/ YAWリミットスイッチ組立1/2~2/2	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1365		Drawing: Base Plate for YAW Limit Switch Fit/ YAWリミットスイッチ取付座板	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1367		Drawing: Cable Guide Welding/電線ガイド溶接1/3~3/3	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1369		Drawing: Nuclele Piping Ass'Y/ナセル内配管組立1/8~8/8	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1370		Drawing: Nuclele Pipe Welding/ナセル内配管溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1371		Drawing: Front Module Oil Pan Ass'Y/ナセル前部オイルパン	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1373		Drawing: Low Speed Azimuth Sensor Ass'Y/ 低速域アジマスセンサー組立1/2, 2/2	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1374		Drawing: Azimuth Sensor Bracket (Low Speed Side) / アジマスセンサー用ブラケット(低速側)	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1378		Drawing: Flexible Duct/フレキシブルダクト	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1379		Drawing: Support For Anemometer & Lightning Rod/ アネモメータ 避雷針支持柱溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1387		Drawing: Cable Guide Ass'Y/電線ガイド組立	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1389		Drawing: Manifold Block/マニfoldブロック	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1391		Drawing: Bracket For Pump Motor/ポンプモータ架台	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1392		Drawing: Main Gear Rear Step/増速機後部足場溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1395		Drawing: Eye-nut Weld/アイナット溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1396		Drawing: Winch Bracket/クランチ取付ブラケット	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1400		Drawing: Piping Protection Cover Weld/配管保護カバー溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1401		Drawing: Support Welding/サポート溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1404		Drawing: Motor Bracket (Construction) / モータ取付ブラケット(建設用)	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1407		Drawing: Rear Ladder Weld/後部梯子溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1408		Drawing: Power Cabinet Upper Scaffolding/ パワーキャビネット上部足場	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1411		Drawing: Waterproof Louver for Tower Door/ タワー防水ガリ取付組立図	Procedure	Later	Later	Later	Later
M1	A10	N30-A10-1413		Drawing: Grip Weld/取手溶接	Parts	Later	Later	Later	Later
M1	A10	N30-A10-1414		Drawing: Cable Hanger Weld/ケーブルハンガー溶接	Parts	Later	Later	Later	Later
M1	B10	N30-B10-0012		Drawing: Main Bearing & Gear Coupling Ass'Y/ 主軸受及びギアカップリング組立	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-0777		Drawing: Nuclele Bottom Ass'Y/ ナセル旋回座下組立1/3~3/3	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-0847		Drawing: Nuclele Upper Frame Welding/ ナセル上部フレーム溶接1/4~4/4	Parts	Later	Later	Later	Later
M1	C10	N30-C10-0948		Drawing: Drain Tube/ドレン管	Parts	Later	Later	Later	Later

BB ESCROW

CONTENTS OF FILE M1									
File	Index	Drawing No.	N0.	Document Name	Type of Drawing	Model No	Manufacturer	Tel	Fax
M1	C10	N30-C10-0970		Drawing:: YAW Module Ass'Y/ 旋回モジュール組立1/6~6/6	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-0971		Drawing:: YAW Connecting Tube Ass'Y/ YAW連結管溶接図1/2,2/2	Parts	Later	Later	Later	Later
M1	C10	N30-C10-0972		Drawing:: Nacelle Front Module Ass'Y/ ナセル前部組立1/3~3/3	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-0973		Drawing:: Nacelle Rear Module Ass'Y/ 後部モジュール組立1/4~4/4	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-0975		Drawing:: Nacelle Rear Frame Welding/ ナセル後部フレーム溶接1/8~8/8	Parts	Later	Later	Later	Later
M1	C10	N30-C10-0976		Drawing:: Nacelle Upper Frame Ass'Y/ ナセル上部フレーム組立1/2,2/2	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-0977		Drawing:: Nacelle Upper Frame Welding/ ナセル上部フレーム溶接1/8~8/8	Parts	Later	Later	Later	Later
M1	C10	N30-C10-0979		Drawing:: Generator And Transformer Support Welding/ 発電機、トランス支持台溶接1/4~4/4	Parts	Later	Later	Later	Later
M1	C10	N30-C10-0980		Drawing:: Control Panel Rack Welding/ 制御盤用架台溶接	Parts	Later	Later	Later	Later
M1	C10	N30-C10-0981		Drawing:: Instrumentation Ass'Y/ 計装品取付組立1/7~7/7	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-0995		Drawing:: Nacelle Front Cover Ass'Y/ナセル内前部カバー組立	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-0996		Drawing:: Nacelle Front Cover Ass'Y/ ナセル内前部カバー溶接1/3~3/3	Parts	Later	Later	Later	Later
M1	C10	N30-C10-0997		Drawing:: Drain Piping for Nacelle Cover/ ナセルカバードレン配管施工図1/2, 2/2	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-0998		Drawing:: Rotor Head Front Falsework Ass'Y/ ロータヘッド前部足場組立	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-1001		Drawing:: Front Capsule Ass'Y/頭部カバー組立1/2,2/2	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-1002		Drawing:: Front Capsule Support Weld/ 頭部カバーサポート溶接1/3~3/3	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1003		Drawing:: Front capsule/頭部カバー 1/7~7/7	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1017		Drawing:: Rotor Head Front Falsework Weld/ ロータヘッド前部足場溶接1/4~4/4	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1018		Drawing:: Nacelle Cover General Ass'Y/ ナセルカバー全体組立1/2, 2/2	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-1019		Drawing:: Nacelle Cover A Ass'Y/ナセルカバーA組立1/3~3/3	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-1020		Drawing:: Nacelle Cover B Ass'Y/ナセルカバーB組立1/5~5/5	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-1021		Drawing:: Nacelle Cover C Ass'Y/ナセルカバーC組立1/2,2/2	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-1022		Drawing:: Nacelle Cover (A1)/ ナセルカバー(A1)組立1/2,2/2	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1023		Drawing:: Nacelle Cover (A2)/ ナセルカバー(A2)組立1/2,2/2	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1024		Drawing:: Nacelle Cover (A3)/ ナセルカバー(A3)組立1/2,2/2	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1025		Drawing:: Nacelle Cover (A4)/ ナセルカバー(A4)組立1/2,2/2	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1026		Drawing:: Nacelle Cover (A5)/ ナセルカバー(A5)組立1/4~4/4	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1027		Drawing:: Nacelle Cover (A6)/ ナセルカバー(A6)組立1/6~6/6	Parts	Later	Later	Later	Later

10/13

CONFIDENTIAL OUTSIDE ATTORNEY EYES ONLY INFORMATION
SUBJECT TO PROTECTIVE ORDER: CIV. ACT. NO. 3:10-CV-276-F

MPSANDTX0000957

BB ESCROW

CONTENTS OF FILE MI									
File	Index	Drawing No.	N0.	Document Name	Type of Drawing	Model No	Manufacturer	Tel	Fax
M1	C10	N30-C10-1028		Drawing:: Nacelle Cover (A7)/ ナセルカバー (A7) 組立 1/2,2/2	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1029		Drawing:: Nacelle Cover (B1)/ ナセルカバー (B1) 組立 1/2,2/2	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1030		Drawing:: Nacelle Cover (B2)/ ナセルカバー (B2) 組立 1/3~3/3	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1031		Drawing:: Nacelle Cover (B3)/ ナセルカバー (B3) 組立 1/7~8/8	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1032		Drawing:: Nacelle Cover (B4)/ ナセルカバー (B4) 組立 1/4~4/4	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1033		Drawing:: Nacelle Cover (B5)/ ナセルカバー (B5) 組立 1/5~6/6	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1034		Drawing:: Nacelle Cover (B6)/ ナセルカバー (B6) 組立 1/2,2/2	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1035		Drawing:: Nacelle Cover (C1)/ ナセルカバー (C1) 組立 1/9~9/9	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1037		Drawing:: Nacelle Cover Joint Parts/ ナセルカバー 接続部品 1/2,2/2	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1039		Drawing:: Hatch Fixed Parts/ハッチ固定用部品	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1040		Drawing:: Hinge/開閉シジ	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1041		Drawing:: Eye-Plate Weld/アイプレート溶接	Parts	Later	Later	Later	Later
M1	C10	N30-C10-1043		Drawing:: Blade Root Cover Ass'y (46.2m Blade)/ 翼根カバー組立 (46.2m 翼用)	Procedure	Later	Later	Later	Later
M1	C10	N30-C10-1044		Drawing:: Blade Root Cover (46.2m Blade)/ 翼根カバー (46.2m 翼用) 1/2,2/2	Parts	Later	Later	Later	Later
M1	C10	N30-C10-2400		Drawing:: General Arrangement/全体組立 1/8~8/8	Procedure	Later	Later	Later	Later
M1	G10	N30-G10-0415		Drawing:: Main Gear Ass'y/増速装置組立 1/2,2/2	Procedure	Later	Later	Later	Later
M1	G10	N30-G10-0416		Drawing:: Main Gear Box Assembly/増速機 1/5~5/5	Parts	Later	Later	Later	Later
M1	G10	N30-G10-0417		Drawing:: Brake Ass'y For Main Shaft/主軸ブレーキ組立	Procedure	Later	Later	Later	Later
M1	G10	N30-G10-0418		Drawing:: Turning Device Ass'y (Permanent)/ ターニング装置組立 (常設用)	Procedure	Later	Later	Later	Later
M1	G10	N30-G10-0419		Drawing:: Main Bearing General ARR'T/ 主軸受部総組立 1/3~3/3	Procedure	Later	Later	Later	Later
M1	G10	N30-G10-0420		Drawing:: Drive Shaft & Gear Coupling Ass'y/ 駆動軸及びギアカップリング組立 1/2,2/2	Procedure	Later	Later	Later	Later
M1	G10	N30-G10-0421		Drawing:: Rotary Joint & Oil Guide Pipe Ass'y/ 回転継手導油管組立 1/3~3/3	Procedure	Later	Later	Later	Later
M1	G10	N30-G10-0422		Drawing:: Generator and Coupling Ass'y/ 発電機及びカップリング組立 1/3~3/3	Procedure	Later	Later	Later	Later
M1	G10	N30-G10-0423		Drawing:: Brake Bracket/ブレーキ取付ブラケット	Parts	Later	Later	Later	Later
M1	G10	N30-G10-0424		Drawing:: Blocking Pin Bracket/ブロッキングピンブラケット	Parts	Later	Later	Later	Later
M1	G10	N30-G10-0425		Drawing:: Turning Device Ass'y (Construction)/ ターニング装置組立 (組設用)	Procedure	Later	Later	Later	Later
M1	R10	N30-R10-0657		Drawing:: Pitch Locking Ass'y/ピッチロック組立 (ROTOR HEAD)	Procedure	Later	Later	Later	Later
M1	R10	N30-R10-0689		Drawing:: Eye Plate Weld/アイプレート溶接	Parts	Later	Later	Later	Later
M1	R10	N30-R10-0716		Drawing:: FRP 44.7m Blade for MWTS2/2.4/翼組立	Procedure	Later	Later	Later	Later
M1	R10	N30-R10-0763		Drawing:: Rotor Head Ass'y/ロータヘッド組立 1/6~6/6	Procedure	Later	Later	Later	Later
M1	R10	N30-R10-0764		Drawing:: Rotor Head Cover Ass'y/ロータヘッドカバー組立	Parts	Later	Later	Later	Later
M1	R10	N30-R10-0765		Drawing:: HYD. Cylinder Cover Ass'y/ 油圧シリンダーカバー組立	Parts	Later	Later	Later	Later

CONFIDENTIAL OUTSIDE ATTORNEY EYES ONLY INFORMATION
SUBJECT TO PROTECTIVE ORDER: CIV. ACT. NO. 3:10-CV-276-F

MPSANDTX0000959

BB ESCROW

CONTENTS OF FILE M1									
File	Index	Drawing No.	NO.	Document Name	Type of Drawing	Model No	Manufacturer	Tel	Fax
M1	R10	N30-R10-0766		Drawing:: ACC. Base Plate Ass'y/ アキムレーク取付架台溶接	Parts	Later	Later	Later	Later
M1	R10	N30-R10-0767		Drawing:: Step Ass'y for Rotor Head/ ロータヘッド内ステップ組立	Parts	Later	Later	Later	Later
M1	R10	N30-R10-0768		Drawing:: Passage Hole Cover/通孔穴用ふた	Parts	Later	Later	Later	Later
M1	R10	N30-R10-0770		Drawing:: Cover For Blade Spindle Plate/ 連結軸取付板用カバー	Parts	Later	Later	Later	Later
M1	R10	N30-R10-0771		Drawing:: ACC. Pole Ass'y/ アキムレーク柱取付組立	Procedure	Later	Later	Later	Later
M1	R10	N30-R10-0772		Drawing:: ACC. Pole Bracket Weld/ アキムレーク柱取付ブラケット溶接 1/4~4/4	Parts	Later	Later	Later	Later
M1	R10	N30-R10-0773		Drawing:: Control Panel Installation Stand Ass'y For Rotor Head/ ロータヘッド内制御盤取付架台組立	Parts	Later	Later	Later	Later
M1	R10	N30-R10-0774		Drawing:: Flange Cover Weld/フランジカバー溶接	Parts	Later	Later	Later	Later
M1	R10	N30-R10-0775		Drawing:: Blade Bearing Ass'y/翼旋回軸軸受組立	Procedure	Later	Later	Later	Later
M1	R10	N30-R10-0776		Drawing:: Earth Cable Ass'y for Blade/翼アースケーブル組立	Procedure	Later	Later	Later	Later
M1	R10	N30-R10-0777		Drawing:: Blade Installation Ass'y/翼取付組立	Procedure	Later	Later	Later	Later
M1	R10	N30-R10-0778		Drawing:: Earth Brush Ass'y/翼ブラシ組立	Procedure	Later	Later	Later	Later
M1	R10	N30-R10-0780		Drawing:: Earth Brush Parts/翼ブラシ取付部品	Parts	Later	Later	Later	Later
M1	R10	N30-R10-0782		Drawing:: ACC. Base Plate Ass'y/ アキムレーク取付架台組立	Parts	Later	Later	Later	Later
M1	R10	N30-R10-0789		Drawing:: Pin Bottom Plate/ピン底板	Parts	Later	Later	Later	Later
M1	R10	N30-R10-0792		Drawing:: Step Weld For Rotor Head/ロータヘッド内ステップ溶接	Parts	Later	Later	Later	Later
M1	T10	N30-T10-0200		Drawing:: Turn Module Floor/旋回モジュールフロア	Parts	Later	Later	Later	Later
M1	T10	N30-T10-0202		Drawing:: YAW Module Piping Ass'y/ 旋回モジュール廻り配管組立 1/7~7/7	Procedure	Later	Later	Later	Later
M1	T10	N30-T10-0203		Drawing:: Turn Module Floor Ass'y/ 旋回モジュール足場組立 1/3~3/3	Procedure	Later	Later	Later	Later
M1	T10	N30-T10-0204		Drawing:: Turn Module Floor Welding/ 旋回モジュール足場 枠溶接 1/7~7/7	Parts	Later	Later	Later	Later
M1	T10	N30-T10-0205		Drawing:: YAW Brake Ass'y/YAWブレーキ組立	Procedure	Later	Later	Later	Later
M1	T10	N30-T10-0206		Drawing:: YAW Gear Ass'y/YAW駆動装置組立	Procedure	Later	Later	Later	Later
M1	T10	N30-T10-0207		Drawing:: YAW Brake Oil Pan Ass'y/YAWブレーキオイルパン組立	Procedure	Later	Later	Later	Later
M1	Y10	N30-Y10-0638		Drawing:: Main bearing Lifting Tool/主軸受吊上治具	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0639		Drawing:: Support Ass'y For Front Module/ 前部モジュール搬送架台組立	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0720		Drawing:: Eye Plate for Nacelle Front Module/ 前部モジュールアイプレート溶接	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0721		Drawing:: Lifting Beam for Nacelle Front Module/ 前部モジュール吊上治具溶接	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0784		Drawing:: Lifting For Front Module/ 前部モジュール吊上要領図	Procedure	Later	Later	Later	Later
M1	Y10	N30-Y10-0786		Drawing:: Front Capsule Lifting Procedure/ 頭部カプセル吊上 要領図 1/4~4/4	Procedure	Later	Later	Later	Later
M1	Y10	N30-Y10-0789		Drawing:: Lifting for Rotor Head (For Harbor and Site Reception)/ ロータヘッド吊上 要領図 (港内荷役・現地荷降し用)	Procedure	Later	Later	Later	Later
M1	Y10	N30-Y10-0791		Drawing:: Rotor Head Lifting Tool/ロータヘッド吊上治具	Parts	Later	Later	Later	Later

BB ESCROW

CONTENTS OF FILE M1									
File	Index	Drawing No.	N0.	Document Name	Type of Drawing	Model No	Manufacturer	Tel	Fax
M1	Y10	N30-Y10-0792		Drawing:: Stand of Tentative Receives Rotor Head Ass'y/ ロータヘッド仮受台組立	Procedure	Later	Later	Later	Later
M1	Y10	N30-Y10-0793		Drawing:: Stand of Tentative Receives Rotor Head Weld/ ロータヘッド仮受台溶接	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0794		Drawing:: Lifting For Turn Module (For Harbor and Site Reception) / 旋回モジュール吊上要領図 (港務荷役・現地荷降L用)	Procedure	Later	Later	Later	Later
M1	Y10	N30-Y10-0795		Drawing:: Lifting Beam For Turn Module/ 旋回モジュール吊上治具溶接	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0796		Drawing:: Support For Turn Module/ 旋回モジュール送架台溶接	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0800		Drawing:: Lifting Beam For Nacelle Rear Module/ 後部モジュール吊上げ治具1/2, 2/2	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0801		Drawing:: Support For Nacelle Rear Module/ 後部モジュール送架台溶接	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0803		Drawing:: Centering Tool of Generator/ 発電機センタリング要具組立	Procedure	Later	Later	Later	Later
M1	Y10	N30-Y10-0804		Drawing:: Generator Centering Tool Welding/ センタリング要具溶接	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0809		Drawing:: Generator Lifting Balancer/ 発電機吊天秤	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0841		Drawing:: Support Ass'y For Rotor Head/ ロータヘッド送架台組立	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0846		Drawing:: Lifting Beam For Nacelle Front Module/ 前部モジュール吊上治具	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0847		Drawing:: Lifting Beam For Nacelle Front and Rear Module/ 前後部モジュール吊上治具	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0854		Drawing:: Eye Plate For Nacelle Front Module/ 前部モジュールアイプレート溶接	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0855		Drawing:: Bracket Welding For Guide Rope/ 誘導ロープ用ブラケット溶接	Parts	Later	Later	Later	Later
M1	Y10	N30-Y10-0857		Drawing:: Lifting For Turn Module (For Frection) / 旋回モジュール吊上要領図(現地据付用)	Procedure	Later	Later	Later	Later

Exhibit Q
Form of Certificate of Design Approval

Exhibit Q - Form of Certificate of Design Approval



Statement of Compliance

Germanischer Lloyd
WindEnergie

GL Wind Statement No. **WT 0C-001A-2005**

This Statement of Compliance for the C-Design Assessment of the Wind Turbine

MWT92/2.4

is issued to **Mitsubishi Heavy Industries, Ltd.**
Nagasaki Shipyard & Machinery Works
1-1 Akunoura-machi
Nagasaki, Japan (850-8610).

The C-Design Assessment is based on a plausibility check of the calculations and drawings listed in the Certification Report with report number and title as follows and the characteristic data given in the annex attached to the Certification Report:

72444 dated 12.09.2005 Prototype Assessment

The C-Design Assessment is issued for erection of the prototype at the following location:

Project	Yokohama Mitsubishi Wind Turbine Power Plant
Address	8-1, Sachiura 1 chome, Kanazawa-ku, Yokohama, Japan Yokohama Dockyard & Machinery Works, Mitsubishi Heavy Industries, Ltd.
Owner	Mitsubishi Heavy Industries, Ltd., Mr Kazuo Tsukuda, President

Normative references: International Standard IEC 61400-1, "Wind Turbine Generator Systems - Part 1: Safety Requirements", Second Edition 1999-02
Germanischer Lloyd WindEnergie GmbH "Guideline for the Certification of Wind Turbines", Edition 2003 with Supplement 2004

Major changes in design are to be approved by Germanischer Lloyd WindEnergie GmbH, otherwise this statement loses its validity. There are no objections to a limited test operation and measurements of the prototype of the MWT92/2.4.

This Statement of Compliance is valid until **13th September 2007 or 4000 equivalent hours at full load.**

Hamburg, 14th September 2005
Shd/MRat

Germanischer Lloyd
WindEnergie
Christian Nath

Germanischer Lloyd
WindEnergie
I. V. Mike Wobbeking

By DAP German Accreditation System for Testing
accredited Certification Body for products
The accreditation is valid for the fields of certification
listed in the certificate



Germanischer Lloyd WindEnergie GmbH
Steinboert 9
20459 Hamburg
Germany

The latest edition of the "General Terms and Conditions of Germanischer Lloyd WindEnergie GmbH" is applicable. German law applies.

Exhibit R
Cancellation Table

Exhibit R**Wind Turbine Generators Supply Agreement****Cancellation Table**

Prior to:	Amount (inclusive of all prior payments)	
NTP Date (January 31, 2008) plus 1 month	40%	
NTP Date plus 2 months	50%	
NTP Date plus 3 months	60%	
NTP Date plus 4 months	70%	
NTP Date plus 5 months	85%	
NTP Date plus 6 months	100%	
Thereafter	100%	

Exhibit S - (Reserved)

Exhibit T-1

PROJECT ACCEPTANCE TEST PROCEDURE

(INDIVIDUAL WTG RELIABILITY TEST)

1. INTRODUCTION

1.1 Purpose.

The purpose of the Project Acceptance Test is to determine whether each individual Wind Turbine in the project can operate continuously for the specified period (the endurance reliability test), and can operate continuously and safely at the Project Site.

2. PROJECT ACCEPTANCE TEST (Individual WTG Reliability Test) PROCEDURE

2.1 Commencement of the Project Acceptance Test:

Seller shall commence the Project Acceptance Test after the completion of each WTG Commissioning and the issuance of the associated Commissioning Certificate and the Seller's declaration that the WTG is ready for the Individual WTG Reliability Test.

2.2 Notice of the Project Acceptance Test:

Seller shall inform the Owner at least 24 hours prior to the commencement of each Individual WTG Reliability Test. The test period shall be seventy-two (72) consecutive hours after the test turbine becomes ready for operation. The commencement time shall be informed to Owner on the day the Individual WTG Reliability Test begins.

2.3 Project Acceptance Test Evaluation:

The tests shall be evaluated by means of the time availability performance (= WTG in operational condition hours [Indicated as "Running mode" and/or "Standby mode" at WTG control panel] / test period 72 hours). When the WTG is stopped due to a Non-Manufacturer Downtime under the Contract Documents, the WTG operating hours shall include such period and it shall be assumed that the test turbine could have operated continuously and reliably during that period.

2.4 Monitoring Requirements for the Project Acceptance Test:

When any Project Acceptance Test (Individual WTG Reliability Test) shall commence on a turbine, the tested turbine must be able to be continuously monitored by the Computer Monitoring System (SCADA) provided by Owner. The test turbine shall be monitored by Owner or Owner's representative and Seller during the Project Acceptance Test via this Computer Monitoring System. If the Computer Monitoring System is not available to monitor the test turbine condition, the condition data recorded at the associated WTG controller shall be utilized in place of the Computer Monitoring System.

2.5 Documentation of the Project Acceptance Test:

Seller shall provide a test commencement and check sheet for the Project Acceptance Test, which shall indicate the date and time that each turbine commenced the test and completed the test. These data shall be taken from that automatically recorded on the Computer Monitoring System. Seller shall refer to such data to evaluate the Time Availability during the test period.

2.6 The Project Acceptance Test Report:

After the completion of each Project Acceptance Test, the Seller shall provide to Owner written documentation of the Project Acceptance Test completion with the Time Availability result achieved during the test period. The Seller's Report shall document the Seller's test evaluation and whether the test was passed.

2.7 Rights and Obligations in Connection with the Project Acceptance Test:

Owner's and Seller's representatives may be present at the Project Site during all or any part of the Project Acceptance Test. Prior to the commencement of any portion of the Project Acceptance Test, the Owner must provide for, and ensure that, the relevant portion of the Project Site is energized, and that sufficient electrical power is available for each test turbine at the Project Site to conduct such portion of the Project Acceptance Test. The Owner must also provide the Computer Monitoring System and ensure that it continues to be operational and available to conduct the applicable portion of the Project Acceptance Test.

3. DATA COLLECTION METHOD

3.1 The following information will be recorded by the Computer Monitoring System (SCADA) for each Turbine:

3.1.1 The operating condition shall be established using the following operational data:

- ☐ Ten-minute Average Wind Speed
- ☐ Ten-minute Average Generator Power
- ☐ Ten-minute Average Wind Direction
- ☐ Fault, Alarm and Event Lists
- ☐ Fault Occurred Time
- ☐ Reset Time and Return to Service Time
- ☐ BOP System Condition and Fault, Alarm and Event Lists
- ☐ Utility System Condition and Fault, Alarm and Event Lists
- ☐ Operational status

This data shall be provided to Seller by Owner from the Computer Monitoring System or, if not available, the associated WTG controller, or the Owner shall provide the Seller with direct access to it.

3.2 The Project Acceptance test shall include any particular wind condition, wind speed and all wind directions encountered during the test period.

4. TEST EVALUATION

4.1 Time Availability Calculation:

Each Individual WTG Reliability Test as part of the Project Acceptance Test shall be evaluated by utilizing the time when such WTG is not in operational condition (indicated as "Stop mode" at WTG control panel) such as shutdown period caused by faults during the test period. However, when the WTG is stopped due to a Non-Manufacturer Downtime under the Contract Documents, the "WTG not in operational condition" shall exclude such period. (Such period of Non-Manufacturer Downtime shall be considered as "in operational") The Time Availability shall be calculated as (Test Period (72 hours) – total time of "WTG not in operational condition" (indicated as "Stop Mode" at WTG control panel)) divided by Test Period (72 hours).

4.2 Termination of Project Acceptance Test:

If the test period after the test turbine starts a test shall be equal to seventy-two (72) consecutive hours, the Project Acceptance Test shall be terminated. The Seller can declare the termination of any test to Owner if during the test period it becomes evident that the Individual WTG Reliability Test will not be passed.

4.3 Criteria for Passing the Project Acceptance Test:

When the time availability for an individual WTG shall be equal to or greater than 95%, the Project Acceptance Test for that WTG shall be completed and passed. The Project Acceptance Test shall only be passed when the Time Availability of each Wind Turbine during the 72 consecutive hour period shall be equal to or greater than ninety five per cent (95%).

5. NOTICE UPON FAILURE OR TERMINATION

5.1 Testing and Re-Testing:

When the Time Availability shall be lower than the required value, the Seller shall investigate the cause and repeat the test until the test is passed. If the Project Acceptance Test cannot be passed due to any reasons associated with the reliability of the Wind Turbines, the Seller shall so notify the Owner. If the test has been terminated early for any reason, Seller shall promptly notify Owner of the reason for such termination.

6. NOTICE UPON PASSING

6.1 Issuance of the Project Acceptance Completion Certificate:

Upon the successful completion of the Project Acceptance Test for any WTG, Seller shall issue the Project Acceptance Completion Certificate to Owner, together with the Seller's Report with respect thereto.

EXHIBIT – T-2

[FORM OF] PROJECT ACCEPTANCE TEST CERTIFICATE (PER WTG)

WIND TURBINE No. _____

DATE: _____

1. Capitalized terms used herein have the meanings set forth in Appendix I to the Wind Turbine Generators Supply Agreement, dated March __, 2007 (the “Supply Agreement”), by and between Mitsubishi Power Systems Americas, Inc., as seller (“Seller”) and Babcock & Brown Infrastructure Group US LLC, as owner (“Owner”).
2. Seller has delivered this certificate, completed except for signature by Owner, to Owner’s duly authorized representative on the date first set forth above.
3. Seller certifies and represents, with respect to the above referenced Wind Turbine (the “WTG”), that
 - (i) The WTG has satisfied the criteria for passage of the Project acceptance Test pursuant to Section 4.3 of the Project Acceptance Test Procedures, and
 - (ii) Owner has received Seller’s report with respect to such WTG required by the Project Acceptance Procedures.

[Remainder of Page Intentionally Blank]

Exhibit – T-2 Form of Project Acceptance Certificate

The person signing below is authorized to submit this certificate to Owner for and on behalf of Seller.

Mitsubishi Power Systems Americas, Inc.

By: _____

Name: _____

Title: _____

Acknowledged and agreed by the undersigned, who hereby certifies that he or she is authorized to countersign this certificate for and on behalf of Owner:

Babcock & Brown Infrastructure Group US LLC

By: _____

Name: _____

Title: _____

Exhibit – T-2 Form of Project Acceptance Certificate

EXHIBIT - U-1

**PARTIAL
WAIVER AND RELEASE OF LIENS**

KNOW ALL MEN BY THESE PRESENTS:

WHEREAS, Mitsubishi Power Systems Americas, Inc. (the "Seller") and Babcock & Brown Power Infrastructure Group US LLC (the "Owner") are parties to that certain "Wind Turbine Generators Supply Agreement", dated March __, 2007 (the "Supply Agreement"), pursuant to which Seller shall furnish equipment, materials, and services for and in connection with the construction of that certain wind-powered electricity generating plant to be located on the real property in Guadalupe County, Texas, (the "Site") owned by Owner, which real property and wind-powered electricity generating plant are referred to herein as the "Project"; and

WHEREAS, the Supply Agreement provides that, upon progress payment to Seller thereunder, Seller shall furnish a waiver and release of liens, security interests or encumbrances that Seller may have against Owner, the Project and the Site, to the extent that such payments have been received under the Supply Agreement; and

WHEREAS, Seller provides this Partial Waiver and Release of Liens in relation to its invoice no. [to be inserted] dated [to be inserted] (the "Invoice") for equipment, materials and/or services furnished and/or work performed under the Supply Agreement up to the date of the Invoice.

NOW THEREFORE, this ____ day of _____, for and in consideration of and conditioned upon the receipt of payment by Seller in the amount of [_____] (\$ _____) as set forth in the Invoice, the legal sufficiency of which is hereby acknowledged, Seller hereby:

(a) waives and releases, to the extent of such payment, any lien, security interest or encumbrances that Seller or any subcontractor at any tier of Seller may have against Owner, the Project or the Site for equipment, materials and/or services furnished and/or work performed under the Supply Agreement prior to the date of the Invoice; and

(b) acknowledges that all invoices for progress payments under the Supply Agreement, prior to the date of the Invoice, have been paid as of the date of the Invoice, except for the following:

[list amounts and corresponding invoice number and date; or if non, insert "none"].

(c) acknowledges that all invoices of any subcontractors of Seller at any tier, prior to the date hereof, have been paid, except for the following:

[list amounts and date of corresponding invoice; or if none, insert "none"].

Exhibit - U-1 Form of Partial Waiver and Release of Lien

EXHIBIT - U-2**FINAL
WAIVER AND RELEASE OF LIENS****KNOW ALL MEN BY THESE PRESENTS:**

WHEREAS, Mitsubishi Power Systems Americas, Inc. (the "Seller") and Babcock & Brown Power Infrastructure Group US LLC (the "Owner") are parties to that certain "Wind Turbine Generators Supply Agreement", dated March __, 2007 (the "Supply Agreement"), pursuant to which Seller shall furnish equipment, materials, and services for and in connection with the construction of that certain wind-powered electricity generating plant to be located in Guadalupe County, Texas, (the "Site") owned by Owner, which real property and wind-powered electricity generating plant are referred to herein as the "Project"; and

WHEREAS, the Supply Agreement provides that, upon Final Completion, Seller shall furnish a waiver and release of all contractual liens and any mechanics' and materialmen's liens or other like liens available under Applicable Law (as defined in Appendix 1 to the Supply Agreement) that Seller may have against Owner, the Project and the Site; and

WHEREAS, Seller provides this Final Waiver and Release of Liens in relation to its invoice no. [to be inserted] dated [to be inserted] (the "Invoice") for equipment, materials and/or services furnished and/or work performed under the Supply Agreement.

NOW THEREFORE, this ____ day of _____, for and in consideration of [*insert either (i): "and conditioned upon the receipt of payment by Seller in the amount of [_____] (\$ _____) as set forth in the Invoice,"; or (ii): "all payments heretofore received by Seller under the Supply Agreement"*] the legal sufficiency of which is hereby acknowledged Seller hereby:

(a) waives and releases all contractual liens and any mechanics' and materialmen's liens or other like liens available under Applicable Law (as defined in Appendix 1 to the Supply Agreement) that Seller or any subcontractor of Seller at any tier may have against Owner, the Project and the Site for equipment, materials and/or services furnished and/or work performed under the Supply Agreement, save in relation to the amounts set forth in item (b) below, if any; and

(b) acknowledges that all invoices for progress payments under the Supply Agreement, prior to the date of [*if item (i) inserted in "NOW THEREFORE" paragraph above, then insert: "the Invoice," or if item (ii) inserted in "NOW THEREFORE" paragraph above, then insert: "of this Final Waiver and Release of Liens"*] have been paid as of the date hereof [*if item (i) inserted in "NOW THEREFORE" paragraph above, then insert: "except for the following":*.

list amounts and corresponding invoice number and date].

(c) acknowledges that all invoices of any subcontractors of Seller at any tier, prior to the date hereof, have been paid [*if item (i) inserted in NOW THEREFORE paragraph above, then insert " , except for the*

Exhibit - U-2 Form of Final Waiver and Release of Lien